UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

FORM 8-K

CURRENT REPORT

Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of earliest event reported: February 14, 2013

AMR CORPORATION

(Exact name of registrant as specified in its charter)

Delaware (State of Incorporation) 1-8400 (Commission File Number) 75-1825172 (IRS Employer Identification No.)

4333 Amon Carter Blvd.
Fort Worth, Texas
(Address of principal executive offices)

76155 (Zip Code)

(817) 963-1234 (Registrant's telephone number)

(Former name or former address, if changed since last report.) $\,$

American Airlines, Inc.

(Exact name of registrant as specified in its charter)

Delaware (State of Incorporation) 1-2691 (Commission File Number) 13-1502798 (IRS Employer Identification No.)

4333 Amon Carter Blvd.
Fort Worth, Texas
(Address of principal executive offices)

76155 (Zip Code)

(817) 963-1234 (Registrant's telephone number)

(Former name or former address, if changed since last report.)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:					
	Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)				
	Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)				
	Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))				
	Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))				

Item 7.01. Regulation FD Disclosure.

In connection with its consideration of a possible transaction with US Airways Group, Inc. ("US Airways"), AMR Corporation ("AMR") entered into non-disclosure agreements with certain significant holders of publicly traded bonds and other claims against AMR and other debtor subsidiaries in AMR's Chapter 11 case for the purpose of facilitating confidential discussions between AMR and those creditors. In the course of those discussions, AMR provided to the creditors certain background information regarding AMR and its views regarding a possible transaction between AMR and US Airways. Pursuant to the relevant non-disclosure agreements, AMR was contractually obligated under certain circumstances to make publicly available the materials it provided to the extent such materials could be deemed to constitute material non-public information. The sole purpose of this form 8-K is to satisfy the contractual obligation of AMR under the relevant non-disclosure agreements.

In furnishing the attached information, AMR notes that the information was prepared significantly prior to its completion of its due diligence review of US Airways. Accordingly, all such materials were preliminary and subject to material revision, and in many instances have been superseded; therefore, the attached information should not be relied upon by investors. Without limiting the generality of the foregoing, AMR specifically notes that all materials that estimate synergies potentially achievable in a merger transaction were preliminary in nature and have been superseded. Investors are urged to review the updated information furnished to the Securities and Exchange Commission ("SEC") on the date hereof, including the investor presentation attached thereto.

A copy of the materials provided to creditors is furnished as Exhibit 99.1 to this Current Report on Form 8-K and incorporated herein by reference. The information in this Current Report on Form 8-K, including Exhibit 99.1 attached hereto, is being furnished and shall not be deemed "filed" for purposes of Section 18 of the Securities Exchange Act of 1934 (the "Exchange Act") or otherwise subject to the liabilities of that section, nor shall it be deemed incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act, regardless of any general incorporation language in such filing.

Item 9.01. Financial Statements and Exhibits.

(d) Exhibits

Exhibit No. Description

99.1 Materials provided to certain creditors of AMR.

Additional Information and Where To Find It

This communication does not constitute an offer to sell or the solicitation of an offer to buy any securities or a solicitation of any vote or approval. The proposed merger transaction between AMR and US Airways will be submitted to the stockholders of US Airways for their consideration. AMR expects to file with the SEC a registration statement on Form S-4 that will include a prospectus of AMR and a proxy statement of US Airways, and US Airways expects to file with the SEC a definitive proxy statement on Schedule 14A. AMR and US Airways also plan to file other documents with the SEC regarding the proposed transaction. INVESTORS AND SECURITY HOLDERS OF US AIRWAYS ARE URGED TO READ THE PROXY STATEMENT, PROSPECTUS AND OTHER RELEVANT DOCUMENTS THAT WILL BE FILED WITH THE SEC CAREFULLY AND IN THEIR ENTIRETY WHEN THEY BECOME AVAILABLE BECAUSE THEY WILL CONTAIN IMPORTANT INFORMATION ABOUT THE PROPOSED TRANSACTION. Investors and security holders will be able to obtain free copies of the proxy statement, prospectus and other documents containing important information about AMR and US Airways, once such documents are filed with the SEC, through the website maintained by the SEC at http://www.sec.gov. Copies of the documents filed with the SEC by US Airways, when and if available, can be obtained free of charge on US Airways' website at www.usairways.com or by directing a written request to US Airways Group, Inc., 111 West Rio Salado Parkway, Tempe, Arizona 85281, Attention: Vice President, Legal Affairs. Copies of the documents filed with the SEC by AMR, when and if available, can be obtained free of charge on AMR's website at www.aa.com or by directing a written request to AMR Corporation, P.O. Box 619616, MD 5675, Dallas/Fort Worth International Airport, Texas 75261-9616, Attention: Investor Relations or by emailing investor.relations@aa.com.

US Airways, AMR and certain of their respective directors, executive officers and certain members of management may be deemed to be participants in the solicitation of proxies from the stockholders of US Airways in connection with the proposed transaction. Information about the directors and executive officers of US Airways is set forth in its proxy statement for its 2012 annual meeting of stockholders, which was filed with the SEC on April 27, 2012. Information about the directors and executive officers of AMR is set forth in its Annual Report on Form 10-K for the fiscal year ended December 31, 2011, which was filed with the SEC on February 15, 2012. These documents can be obtained free of charge from the sources indicated above. Other information regarding the participants in the proxy solicitation and a description of their direct and indirect interests, by security holdings or otherwise, will be contained in the prospectus and proxy statement and other relevant materials when and if filed with the SEC in connection with the proposed transaction.

Cautionary Statement Regarding Forward-Looking Statements

This document includes forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. These forward-looking statements may be identified by words such as "may," "will," "expect," "intend," "anticipate," "believe," "estimate," "plan," "project," "could," "should," "would," "continue," "seek," "target," "guidance," "outlook," "forecast" and other similar words. These forward-looking statements are based on AMR's and US Airways' current objectives, beliefs and expectations, and they are subject to significant risks and uncertainties that may cause actual results and financial position and timing of certain events to differ materially from the information in the forward-looking statements. The following factors, among others, could cause actual results and financial position and timing of certain events to differ materially from those described in the forward-looking statements: failure of a proposed transaction to be implemented; the challenges and costs of closing, integrating, restructuring and achieving anticipated synergies; the ability to retain key employees; and other economic, business, competitive, and/or regulatory factors affecting the businesses of US Airways and AMR generally, including those set forth in the filings of US Airways and AMR with the SEC, especially in the "Risk Factors" and "Management's Discussion and Analysis of Financial Condition and Results of Operations" sections of their respective annual reports on Form 10-K and quarterly reports on Form 10-Q, their current reports on Form 8-K and other SEC filings, including the registration statement, proxy statement and prospectus. Any forward-looking statements speak only as of the date hereof or as of the dates indicated in the statements. Neither AMR nor US Airways assumes any obligation to publicly update or supplement any forward-looking statement to reflect actual results, changes in assumptions or changes in other factors affecting these forward-looking statements except as required by law.

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, AMR Corporation has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

AMR Corporation

Date: February 14, 2013

By: /s/ Kenneth W. Wimberly

Kenneth W. Wimberly Corporate Secretary

Pursuant to the requirements of the Securities Exchange Act of 1934, American Airlines, Inc. has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

American Airlines, Inc.

Date: February 14, 2013

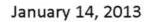
By: /s/ Kenneth W. Wimberly

Kenneth W. Wimberly Corporate Secretary

EXHIBIT INDEX

<u>Exhibit</u> <u>Description</u>

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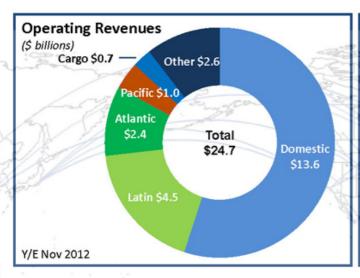
New American Airlines: Preferred carrier for investors and high value customers

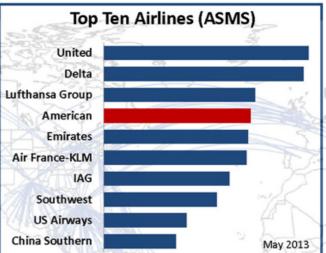
STRICTLY PRIVATE AND HIGHLY CONFIDENTIAL WORKING <u>DRAFT</u> PRELIMINARY – SUBJECT TO SUBSTANTIAL REVISION

Forward-looking statements

- This Presentation contains various forward-looking statements which represent our expectations or beliefs concerning future events. When used in this document, the words "expects," "estimates," "plans," "anticipates," "indicates," "believes," "projects," "forecast," "guidance," "outlook," "may," "will," "should," "could," "seeks," "targets" and similar expressions are intended to identify forward-looking statements. Similarly, statements that describe our strategies, objectives, plans or goals, or actions we may take in the future, are forward-looking statements. Forward-looking statements include, without limitation, statements about:
 - the results and benefits of our restructuring
 - our business strategies, plans and objectives, including the anticipated impact of such strategies, plans and objectives;
 - our future operating and financial performance, including changes in revenues and costs;
 - expectations regarding opportunities for growth;
 - our aircraft fleet plans and our future financing plans and needs; and
 - overall economic and industry conditions.
- Other forward-looking statements include statements which do not relate solely to historical facts, such as statements which discuss the possible future effects of current known trends or uncertainties, or which indicate that the future effects of known trends or uncertainties cannot be predicted, guaranteed or assured. All forward-looking statements in this presentation are based upon information available to us on the date of this Presentation. Neither we nor any of our subsidiaries, officers, directors, employees or retained professionals undertakes any obligation to update or revise any forward-looking statement, whether as a result of new information, future events or otherwise. Forward-looking statements are subject to a number of factors that could cause our actual results to differ materially from our expectations. For information concerning such factors, see our filings with the Securities and Exchange Commission, including but not limited to our Quarterly Reports on Form 10-Q for the quarters ended March 31, 2011, June 30, 2011, and September 30, 2011 and our Annual Reports on Form 10-K ended December 31, 2011
- This Presentation indicates how we expect to emerge from the bankruptcy as a "new" airline assuming a completed restructuring.
 Our restructuring is subject to the completion of many tasks in our Chapter 11 cases, various approvals from the Bankruptcy Court, and a successful confirmation of a plan of reorganization
- The information in this Presentation is based on our current reorganization plans and expectations, and is subject to change. This Presentation should not be regarded as a representation or warranty by the Debtors or any other person as to the accuracy of the projected financial or other information or that any projections set forth in the Presentation will be realized.

American Airlines Overview





YE 2012 Employees

YE 2012 Aircraft

599 Mainline, 291 Regional

Chicago, Dallas, Los Angeles, Miami, New York

Destinations Served

280 (203 Domestic + 77 International)

Alliance

oneworld

Source: SEC Filings, internal company analysis, Diio

Highly successful restructuring

- The majority of our milestones are on track to being achieved
 - New labor agreements with all groups mainline and regional
 - Achieved significant savings by freezing the pensions
 - Significant vendor savings
 - Renegotiated certain aircraft financings and reduced balance sheet debt
 - Reduced corporate overhead
- End result to be a company that is well-positioned for long term success
 - Sustained profitability
 - Labor stability with all groups
 - Management, labor, and unsecured creditors will all be financially aligned and invested in the company's success
- Although much work remains, with the majority of our major milestones having been achieved, our plan is on track

New American: Redesigned for long-term success

- Lower cost structure and balance sheet that will generate highly attractive, long term financial results
- Expanded global network that, in conjunction with oneworld partners, will be the most attractive network to high value customer segments
- Revitalized products and services that will elevate American to an industry leadership position

New American: Preferred global carrier for Investors

Cost Structure

- · Among the lowest non-labor costs of any major US carrier
- Highly competitive labor costs
- · Retirement and medical benefits in line with industry leaders

Operational Flexibility

- Fleet flexibility to adapt to changing market conditions
- Broad portfolio of aircraft choices to address network opportunities
- Market-based scope agreements allow expansion of regional operations and codesharing with domestic partners
- · Ability to outsource aircraft maintenance and airport operations

Capital Structure

- Among the lowest leverage of any major US network carrier
- Low leverage should provide liquidity and financial resilience to better withstand market volatility

Projected best in class EBITDAR margin and significant balance sheet strength

American Airlines

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New American: Preferred global carrier for High Value Customers

Global Network

- Hubs in the U.S. cities with the largest concentration of high value customers
- An expanding international network designed around the places the most important customers want to fly
- Deeper and broader partnerships with the world's premium airlines

Customer Experience and Brand

- Investment in product and service upgrades that high value customers desire
- Outstanding passenger productivity and connectivity through planned technology investments
- A seamless and comfortable total travel experience for high value customers

Fleet and Facilities

- Broad portfolio of aircraft facilitates a convenient schedule pattern
- Moving to youngest, most efficient fleet among US peers
- · Premium terminals in hub cities

Increasing share of the high value customer spend will increase profitability

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Projected best in class EBITDAR margin and significant balance sheet strength

American Airlines

Non-labor cost savings initiatives nearly complete

Aircraft Ownership

· Rejected or renegotiated financing on more than 400 aircraft

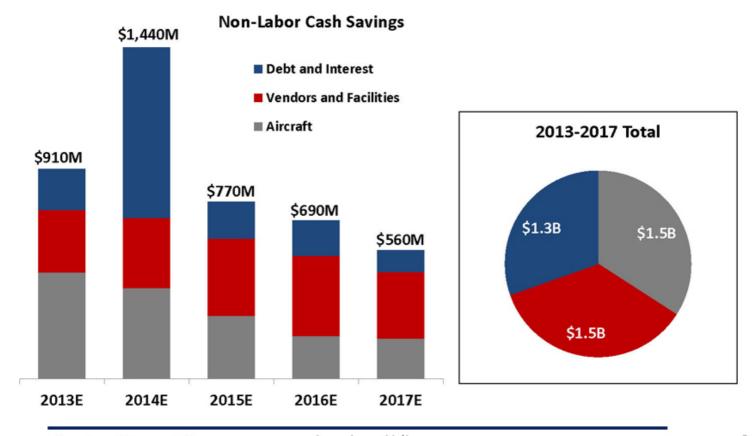
Vendors and Facilities

- Renegotiated more than 9,000 vendor contracts
- Addressed over 500 real estate leases

Debt and Interest Savings

- · Compromised \$2.5 billion of debt, in addition to aircraft debt
- Planned refinancing of \$1.3 billion of aircraft-backed debt

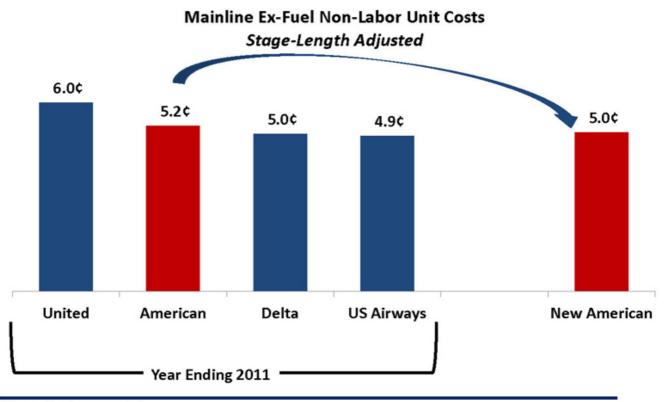
Non-labor savings of \$4.3 billion over five years



Source: Internal Company projections

Best-in-class non-labor unit costs

US Airways' costs are lower due to limited international operations and lesser product offering



Source: SEC documents and company analysis.

Note: New American adjusted for projected non-labor savings, offset by incremental outsourcing costs

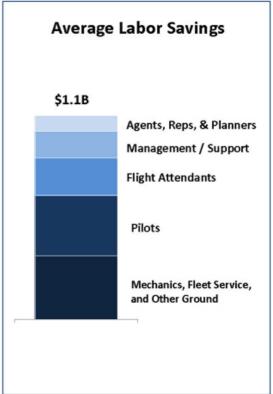
\$1.1 billion in average annual labor savings

Employee Costs

- Reduced management headcount by 15% and costs by 17%
- Six-year agreements with all organized labor groups
- Pensions frozen and competitive defined-contribution plans instituted
- Substantial majority of labor savings achieved through long-lasting structural changes
 - Additional outsourcing flexibility, productivity increases and competitive retirement and medical benefits
- Labor groups' equity stakes in the New American better align employees' financial incentives with the Company's

\$1.1 billion in average annual labor savings



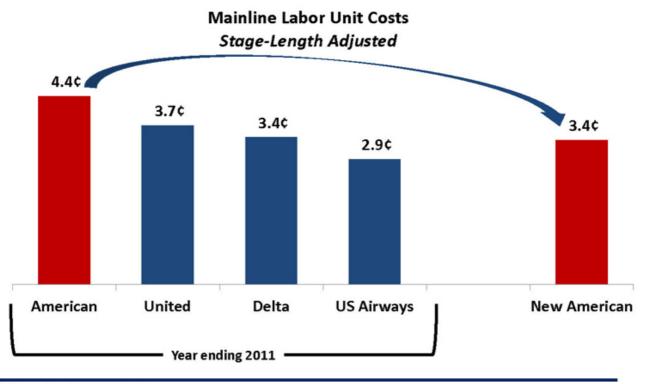


Source: Company analysis

Note: Excludes one-time payments related to early-outs and severance; Includes incremental outsourcing costs

Results in competitive labor unit costs

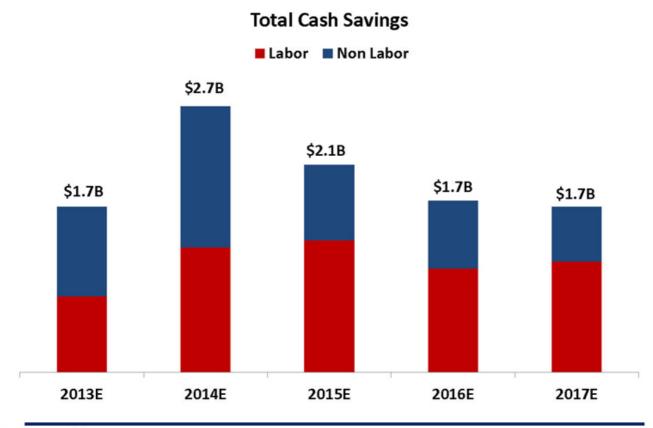
 Our relative position is expected to continue to improve as other carriers either have open labor contracts or new costlier agreements not reflected here



Source: SEC documents and company analysis.

Note: New American adjusted for projected labor savings, excluding one-time labor and incremental outsourcing costs

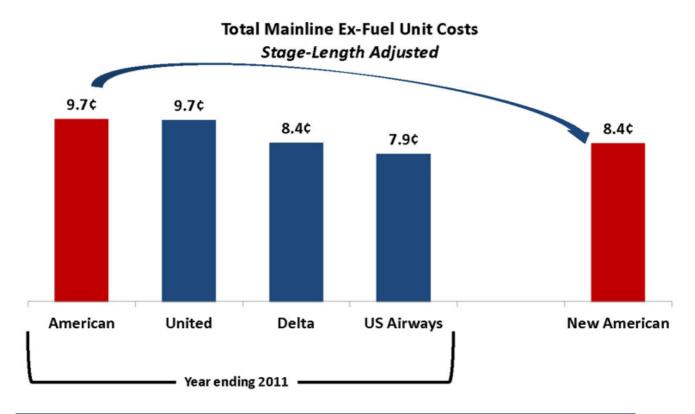
Total cost savings average \$2.0 billion per year



Source: Company analysis

Note: Excludes one-time labor payments related to early-outs and severance; Includes incremental outsourcing costs

Highly competitive cost structure



Source: SEC documents and company analysis.

Note: New American adjusted for projected non-fuel operating savings, excluding one-time labor payments

New American: Preferred global carrier for <u>Investors</u>

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Capital Structure

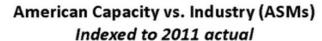
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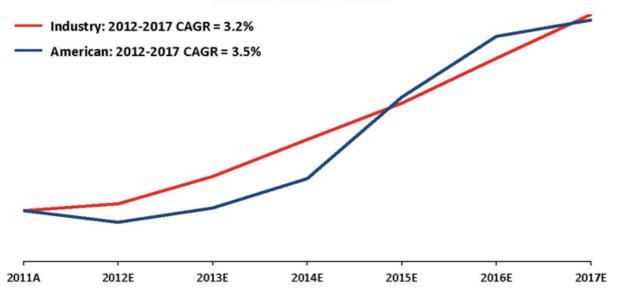
Projected best in class EBITDAR margin and significant balance sheet strength

American Airlines

While American plans to grow with the industry...

 Growth is concentrated in the back half of the forecast period and can be tempered through adjustments to the fleet plan

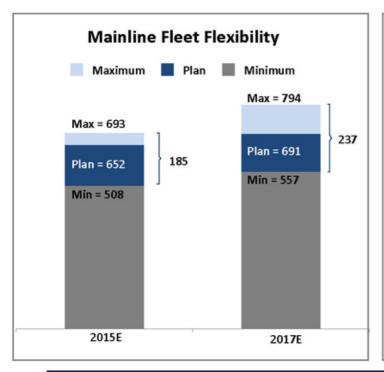


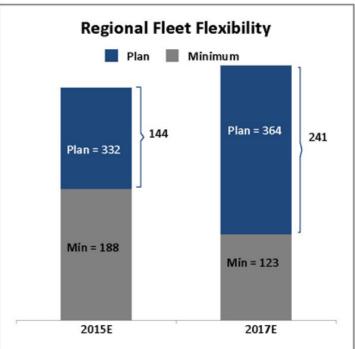


Source: Innovata American Airlines

.... American has very substantial fleet flexibility

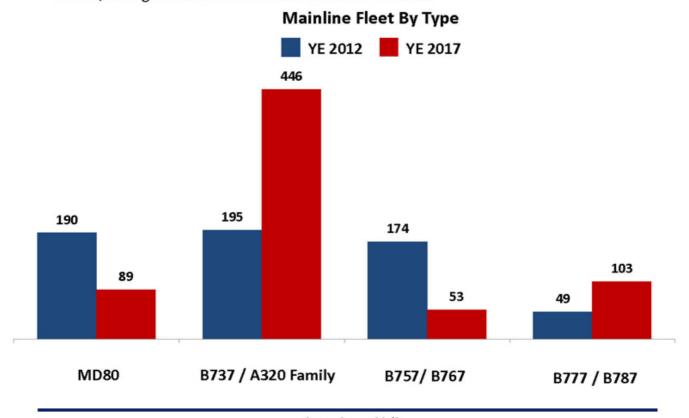
- Options, lease expirations, and older unencumbered aircraft provide flexibility to respond to market conditions
- · Capacity purchase renewals and expirations and unencumbered aircraft provide regional flexibility





The fleet is transformed over the next five years

 The fleet plan calls for older, fuel inefficient aircraft such as MD80s and 767s to be replaced with newer, next generation aircraft such as 737s and B787s

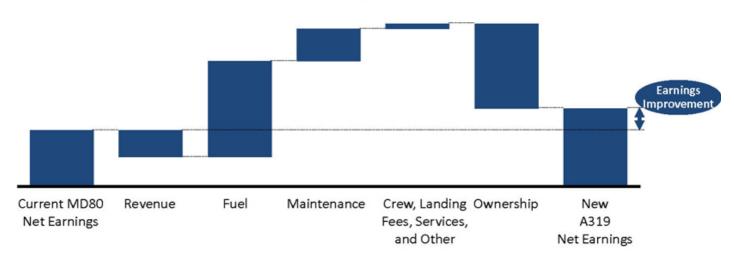


American Airlines

Fleet replacement will improve earnings . . .

- Fuel efficiency and lower maintenance costs are expected to more than offset the increased ownership / leasing costs of the new aircraft
- Aircraft were evaluated on an absolute and replacement basis to ensure adequate return on the capital investment

Replacement Example: New A319 vs. 20 Year-Old MD-80 Annual economics per aircraft



Assume \$3.00 fuel, 513 miles stage length 2,332 annual departures, in-sourced maintenance

Airlines

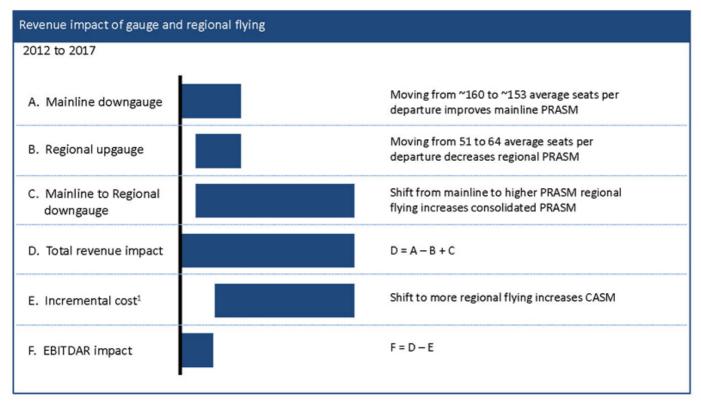
... and better matches aircraft to market size

	Today			Future
	UNITED	▲ DELTA	A ^V A	A ^V A
Smallest narrow-bod	y 108	124	140	102
Largest regional jet	76	76	66	76
"Gap"	32	48	74	26

Improved fleet "distribution" will enable American to deploy the right aircraft in the right markets

American Airlines

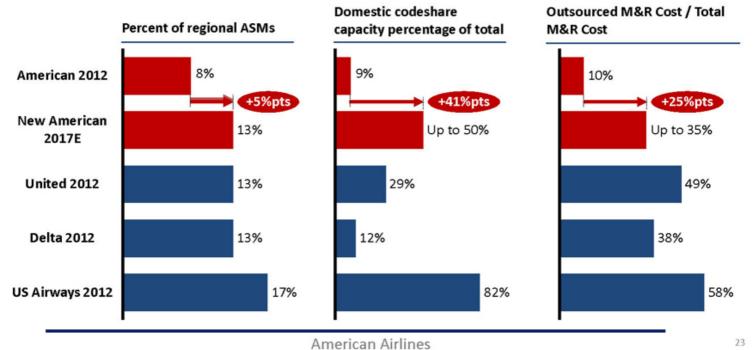
Impact of gauge improvement on profitability



¹ Illustrative analysis of CASM change due to mix of regional and mainline flying. Full impact is implicit in BPM and is influenced by several factors (i.e., efficiency of new fleet, fuel, labor, etc.)

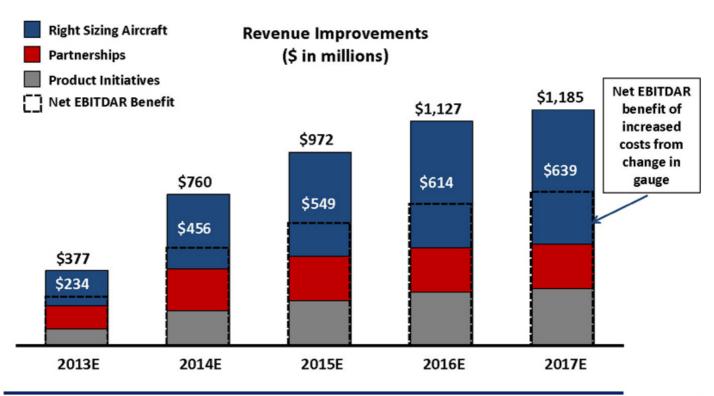
Enhanced scope agreements provide operational flexibility

- Increased maximum number of large regional jets from 47 aircraft to 40% of narrowbody fleet size in 2016
- Increased codesharing up to 50% of domestic capacity
- M&R outsourcing of up to 35% of spend and ability to outsource airport services



Improved operational flexibility expected to drive significant portion of revenue improvement

■ Majority of improvement is "catch up" as we remove constraints that our competitors do not have



Source: Internal Company projections

American Airlines

New American: Preferred global carrier for Investors

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Operational Flexibility

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Projected best in class EBITDAR margin and significant balance sheet strength

American Airlines

Capital Structure

Significant balance sheet actions...

Unsecured and Tax-Exempt Debt

 Eliminated \$2.5 billion of unsecured and tax exempt debt resulting in \$1.3 billion in interest and principal savings over the forecast period

Retiree Benefits

- Addressed retiree medical benefits for active employees; negotiations regarding retired employees ongoing
- Froze pension plans for all employee groups

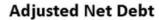
Aircraft Rent and Debt

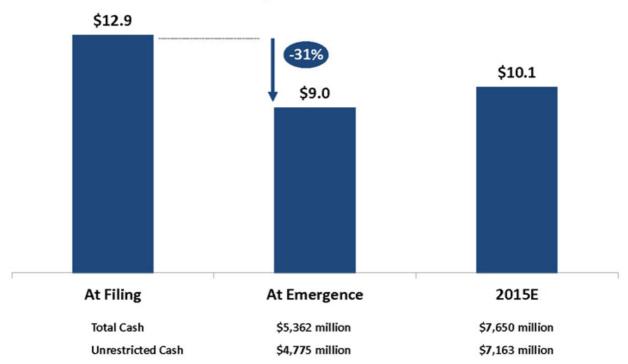
- Restructured leases to reduce rent payments by over \$1.1 billion over the forecast period which lowers capitalized aircraft lease debt
- Restructured BNDES debt resulting in \$670 million in cash savings, \$550 million to be realized in the forecast period

American Airlines

Capital Structure

Net debt levels will be reduced by over 30%





Note: Mainline aircraft leases capitalized at 7x; excludes post-employment liabilities

American Airlines

STRICTLY PRIVATE AND HIGHLY CONFIDENTIAL WORKING <u>DRAFT</u> PRELIMINARY – SUBJECT TO SUBSTANTIAL REVISION

Capital Structure

Exit financing assumption

- The forecast assumes \$1 billion in new secured financing is in place at the time of emergence
- AMR will review the need for and size of such financing as the reorganization process moves forward
- Our cash position at emergence and the necessity, amount, form and timing of any financing will be influenced by a number of factors
 - Financial performance of the airline
 - Timing of the emergence and unwinding of restricted cash related to the chapter 11 process
 - Amount and timing of claims to be satisfied in cash pursuant to a plan of reorganization
 - Including administrative and priority claims and secured debt obligations
 - Outcome of assumed debt financing transactions
 - Market conditions at the time of emergence

Capital Structure

Plan results in the highest liquidity in the industry while unencumbered assets grow





Note: Delta and United include undrawn revolvers

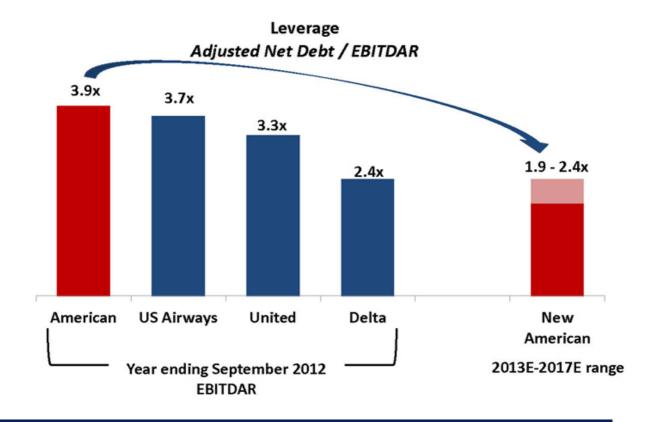


American expects to be able to make new investments, support future growth, and maintain flexibility to absorb macro shocks

Source: SEC filings and Company analysis; New American includes adjustments for debt reduction and operating improvement due to restructuring

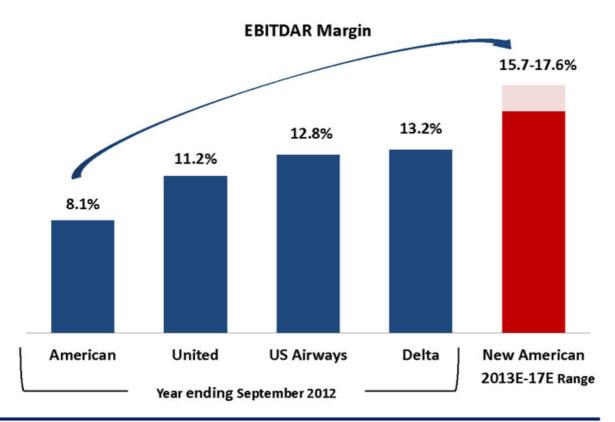
Capital Structure

Leverage ratio expected to improve to best-in-class



(1) Adjusted debt includes on and off balance sheet debt and mainline aircraft leases at 7x, excludes pensions

Cost improvements and revenue enhancements expected to produce industry leading profitability



Source: SEC documents and Company analysis

American Airlines

2012 results reflects improved revenue performance

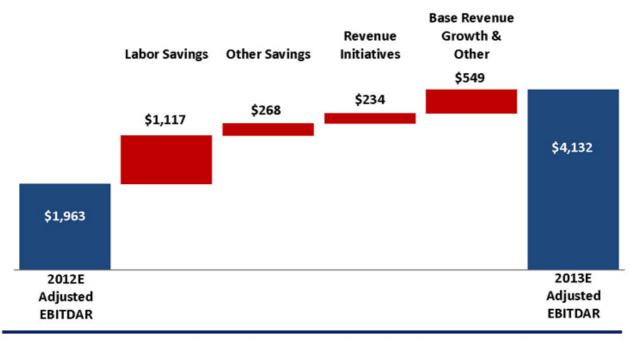
 While we have started to see cost savings in 2012, the majority of the EBITDAR improvement in 2012 resulted from improved revenue performance



Note: Periods after 2011 exclude special and one-time costs associated with restructuring; Revenue initiatives are net of associated incremental costs

2013 improvement reflects the restructuring

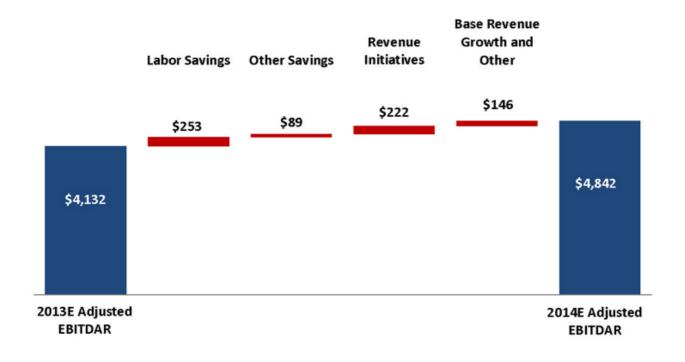
■ The improvement is expected to continue in 2013 as a substantial majority of cost savings begin to be realized in 2013 and revenue initiatives begin to ramp up



Note: Periods after 2011 exclude special and one-time costs associated with restructuring; Revenue initiatives are net of associated incremental costs

...and continue into 2014

• The implementation of the cost savings and revenue initiatives are forecast to continue in 2014



Note: Periods after 2011 exclude special and one-time costs associated with restructuring; Revenue initiatives are net of associated incremental costs

New American: Preferred global carrier for High Value Customers

Global Network

- · Hubs in the cities with the largest concentration of high value customers
- An expanding international network designed around the places the most important customers want to fly
- · Deeper and broader partnerships with the world's premium airlines

Customer Experience and Brand

- Leading-edge investment in product and service upgrades that high value customers desire
- · Outstanding passenger productivity and connectivity through technology
- A seamless and comfortable total travel experience for high value customers

Fleet and Facilities

- Broad portfolio of aircraft facilitates a convenient schedule pattern
- · Moving to youngest, most efficient fleet among US peers
- Premium terminals in hub cities

Increasing share of the high value customer spend will increase profitability

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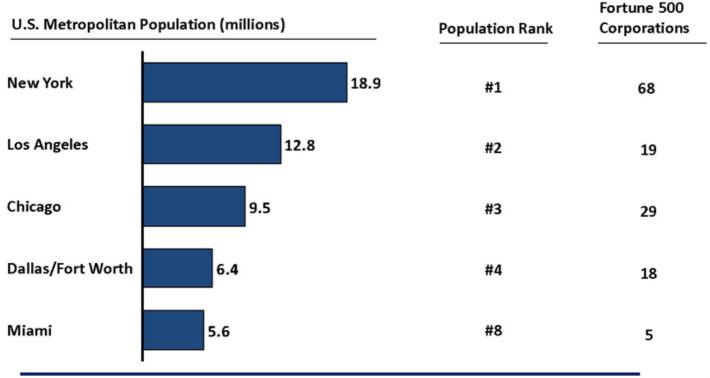
- Broad portfolio of aircraft facilitates a convenient schedule pattern
- · Moving to youngest, most efficient fleet among US peers
- · Premium terminals in hub cities

Increasing share of the high value customer spend will increase profitability

American Airlines

American's network is designed to meet high value customer demands

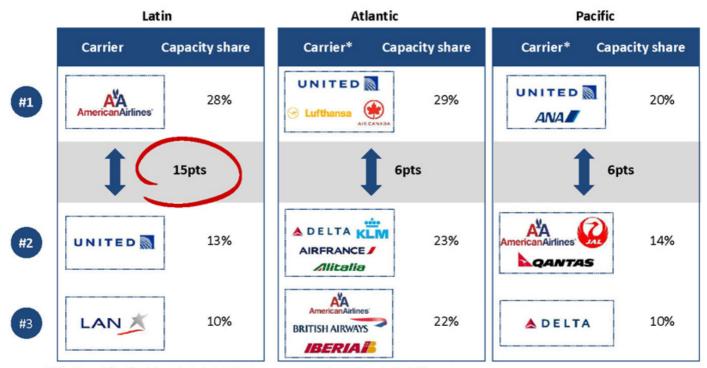
- American has hubs in the four largest metropolitan areas of the United States
- 139 of Fortune 500 companies are located in our key cities; many of our high value customers are their top travelers



Source: US Census, 2010, Fortune 2012

American Airlines

American is building on its enviable position in Latin America



^{*}Atlantic and Pacific airlines include joint business agreements represented by U.S. carrier

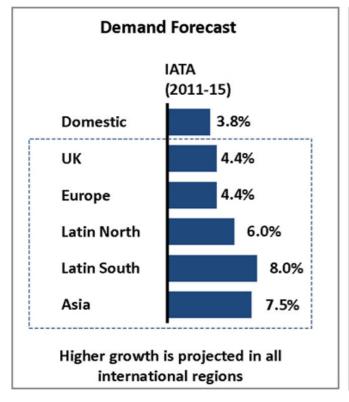
Hubs are the foundation for network improvement

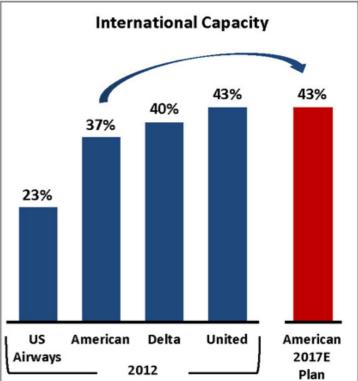
 The comprehensive hub strategy will strengthen American's network and better match our customers' travel demands domestically and internationally

	DFW	MIA	ORD	LAX	JFK
Increase Services to Existing Destinations	✓	✓	✓	✓	✓
Add New Markets/ Destinations Served	✓	✓	✓	✓	✓
Grow Positions of Strength	✓	✓			
Europe Diversification		✓	✓		✓
Grow Asia	✓			✓	
Capitalize on Latin Franchise	✓	✓			

American Airlines

Growth is international - where demand is strongest





40

Source: FY 2012 DIIO Schedule Data American Airlines

Growth is focused in the most attractive markets

Demand and Capacity Growth



Source: FY 2012 DIIO Schedule Data, Company Analysis

New routes now in place or announced for this year

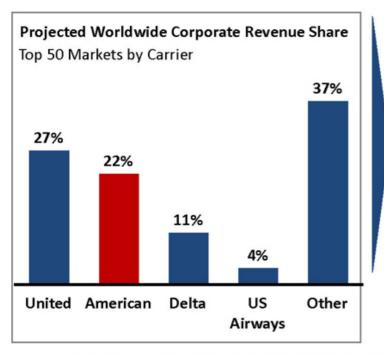
- American added and announced many exciting new routes in 2012
- New routes include Dallas to Incheon, South Korea, Chicago to Dusseldorf, Germany, Los Angeles to Washington, DC, and Miami to Manaus, Brazil

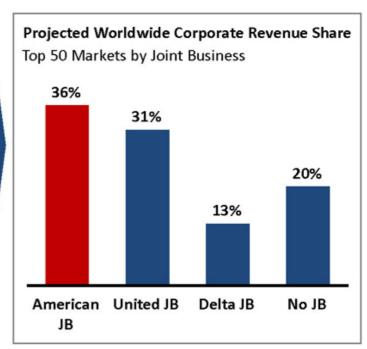


New/Planned Routes (2012-2013) Increased Frequency (2012-2013)

Partnerships increase expected share of high value customers

 American, with its Joint Business partnerships, is a leader in projected corporate revenue share in the biggest domestic and international markets



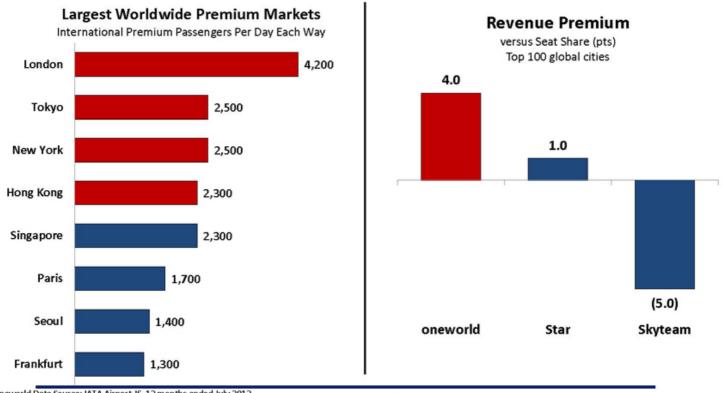


YE June 2012 Quality of Service Index (QSI) weighted for YE July 2012 PRISM company travel.

All companies in PRISM were used for industry revenue (contracted/non-contracted, domestically/internationally based).

oneworld, the preferred alliance for High Value Customers, generates disproportionate revenue share

 Outsized revenue share validates oneworld's positioning as the premium global alliance and its resonance with the High Value Customers



oneworld Data Source: IATA Airport-IS, 12 months ended July 2012, includes members-elect . Top 100 cities from Mastercard study

American Airlines

STRICTLY PRIVATE AND HIGHLY CONFIDENTIAL WORKING <u>DRAFT</u> PRELIMINARY – SUBJECT TO SUBSTANTIAL REVISION

Global Network

American continues to increase both the breadth and depth of partnerships

	No partnership	Interline	Code share	Alliance	Joint Business
Through-ticketing and check-in	0				
Place code on flights	\circ	\bigcirc			
Loyalty program alignment		\bigcirc			
Facility coordination	\bigcirc	\bigcirc	•		
Network / schedule coordination		\circ			
Integrated marketing and sales	\bigcirc	\bigcirc	\circ		
Coordinated pricing		\bigcirc	0	\bigcirc	
Revenue and cost sharing	\bigcirc	\bigcirc	0	\bigcirc	
Number of partners (YE 2011)		120	22	11	3
Recent additions			Air Tohiti Nui	QATAR ARKEUS AMERICAN	QANTAS

New American: Preferred global carrier for High Value Customers

Global Network

- · Hubs in the cities with the largest concentration of high value customers
- An expanding international network designed around the places the most important customers want to fly
- · Deeper and broader partnerships with the world's premium airlines

Customer Experience and Brand

- Leading-edge investment in product and service upgrades that high value customers desire
- Outstanding passenger productivity and connectivity through technology
- A seamless and comfortable total travel experience for high value customers

Fleet and Facilities

- Broad portfolio of aircraft facilitates a convenient schedule pattern
- · Moving to youngest, most efficient fleet among US peers
- Premium terminals in hub cities

Increasing share of the high value customer spend will increase profitability

Customer Experience

American is continuing its long history of leading products and services...



Note: Club lounge refurbishments ongoing.

Customer Experience

...exemplified by fleet and product introductions that further enhance our position

- First and only U.S. airline to take delivery of Boeing 777-300ER
 - Redesigned industry leading Flagship suite
 - New fully flat, 100% aisle access Business Class
 - Walk-up snack bar, a first for a North American Airline
 - New international wi-fi connectivity and premium service enhancements



A321 Transcontinental

- Soon to be only airline to offer three classes of service
- Exclusive First Class and fully flat Business Class
- Best product for cross-country travel between JFK and LAX/SFO



- All new mainline aircraft delivered late 2013 and beyond will have seat back In-Flight Entertainment
 - New Airbus and Boeing aircraft will offer advanced In-Flight Entertainment

New American: Preferred global carrier for High Value Customers

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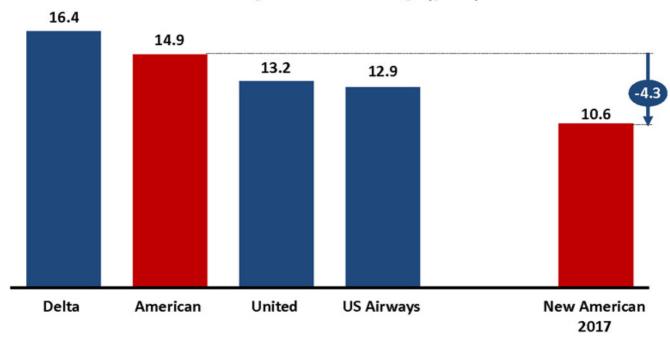
Fleet and Facilities

- Broad portfolio of aircraft facilitates a convenient schedule pattern
- · Moving to youngest, most efficient fleet among US peers
- · Premium terminals in hub cities

Increasing share of the high value customer spend will increase profitability

American will have the youngest fleet in the industry

Average Mainline Fleet Age (years)



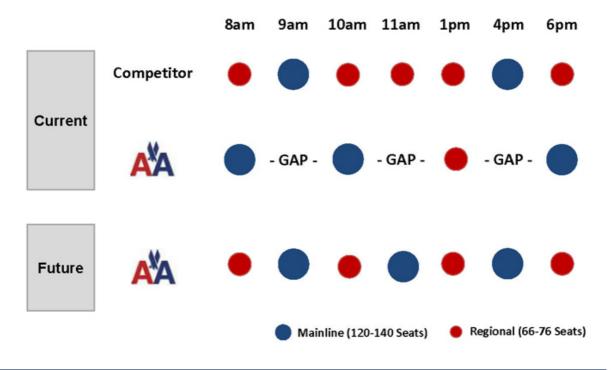
Source: ACAS November 2012, Company Analysis

American Airlines

Fleet and Facilities

Regional flying will increase to improve connectivity

- Increasing regional capacity will allow American to increase frequency, with lower total capacity, at comparable costs
 - Regional flying grows to level proven successful and sustainable by United and Delta



Source: Innovata American Airlines

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Fleet and Facilities

American's premium facilities further elevate the total travel experience

- American works with airport partners to provide passengers with the world-class amenities and services they value
 - New terminals at DFW, JFK and Miami







 37 Admirals Club and 4 Flagship lounges feature offer a professional environment, personalized service and exceptional amenities to make the travel experience more relaxing and productive







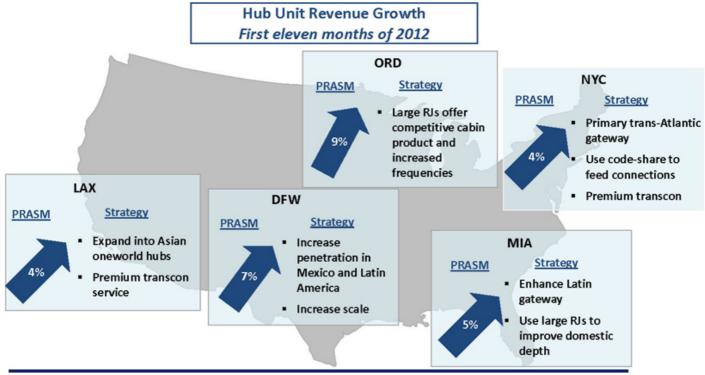


American Airlines

. .

The strategy is working in each of our hubs...

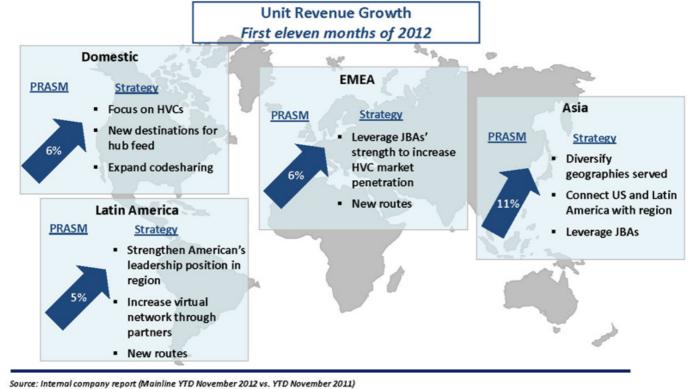
- Unit revenue growth has been strong across all five hubs, and growth is expected to continue
- Domestic unit revenue grew 5.8% in the first eleven months of 2012



Source: Internal company report (Consolidated YTD November 2012 vs. YTD November 2011)

...and in each international region

- Unit revenue growth is robust in all four entities and reflects American's strengthening position in Asia and Latin America
- Unit revenue increased 6.2% in the first eleven months of 2012



source. Internal company report (withinine FFD November 2012 vs. FFD November 2011)

Conclusion

- New American: Preferred airline for investors
 - Best in class profitability
 - -Strong capital structure
 - Operational flexibility to adapt as needed
- New American: Preferred airline for high value customers
 - Hubs in the right places and premier partners
 - Renewing and re-gauging our fleet
 - Leading products and services
- Our existing strategic assets combined with our restructured balance sheet and cost profile creates a long-term competitive advantage



Financial Summary

Summary Financial Projections

(\$ in millions)	2012E(1)	2013E(2)	2014E	2015E	2016E	2017E	CAGR '12E - '17E
Revenues	\$24,798	\$26,348	\$27,559	\$29,963	\$31,807	\$32,346	5.5%
Adjusted EBITDAR(3)	1,963	4,132	4,842	5,128	5,105	5,142	21.2%
% Margin	7.9%	15.7%	17.6%	17.1%	16.1%	15.9%	
Adjusted Net Income(4)	(228)	1,630	2,263	2,213	1,984	1,788	n.m.
% Margin	(0.9%)	6.2%	8.2%	7.4%	6.2%	5.5%	
Consolidated Operating Statistics:							
Available Seat Miles (bn)	166.0	168.2	172.8	185.3	194.7	197.2	3.5%
Pax Rev per Available Seat Mile (¢)	13.01	13.53	13.80	14.01	14.15	14.21	1.8%
CASM Ex-Fuel and Special Items (¢)	9.43	8.96	9.20	9.53	10.01	10.35	1.9%
Fuel Price Per Gallon	\$3.20	\$3.17	\$3.14	\$3.14	\$3.13	\$3.11	
Cash Flow from Operations	\$1,375	\$2,204	\$3,357	\$3,666	\$3,167	\$2,967	16.6%
Net Capex ⁽⁵⁾	(492)	(1,353)	(1,834)	(2,643)	(2,657)	(2,372)	
Balance Sheet Summary							
Unrestricted Cash	\$3,884	\$5,559	\$6,791	\$7,163	\$6,060	\$6,066	
% of Revenue	15.7%	21.1%	24.6%	23.9%	19.1%	18.8%	
Total Debt(6)	\$8,530	\$9,075	\$8,784	\$8,167	\$6,575	\$6,011	
Off Balance Sheet Debt(6)	210	425	313	313	313	313	
Capitalized Aircraft Rent(7)	3.805	5,432	7.027	8,767	10.276	11.943	
Adjusted Net Debt	\$8,662	\$9,374	\$9,332	\$10,085	\$11,103	\$12,200	
Adj. Net Debt / Adj. EBITDAR	4.4x	2.3x	1.9x	2.0x	2.2x	2.4x	

- Notes

 1. Based on actuals from January November and December forecast

 2. Projected emergence date of April 30, 2013

 3. Adjusted to exclude bankruptcy and special items of (\$149m) in 2012 and \$103m in 2013

 4. Adjusted to exclude bankruptcy and special items of (\$134m) in 2012 and \$163m in 2013

 5. Capex less sale leaseback proceeds

 2. 2012 and \$1.32m proportion in lightly in cubing the companying

- 2012 values net of \$1.9B and \$1.3B, respectively, in liabilities subject to compromise Represents LTM mainline aircraft rent capitalized at 7x

Projected Consolidated Statements of Operations (1)

	Years ending December 31,								
(\$ in millions)	2012E(2)	2013E(3)	2014E	2015E	2016E	2017E			
Operating Revenue:									
Passenger Revenue	\$21,601	\$22,754	\$23,840	\$25,974	\$27,557	\$28,038			
Other Revenue	3,196	3,594	3,720	3,989	4,250	4,308			
Total Operating Revenue	\$24,798	\$26,348	\$27,559	\$29,963	\$31,807	\$32,346			
Operating Expenses									
Aircraft Fuel & Taxes	\$8,739	\$8,871	\$8,816	\$9,446	\$9,807	\$9,715			
Salaries and Benefits	6,882	5,619	5,763	6,418	7,139	7,355			
Maintenance, Materials & Repairs	1,401	1,628	1,613	1,753	1,863	1,790			
Food and Service	532	567	598	659	704	727			
Other Rentals and Landing Fees	1,321	1,356	1,466	1,650	1,807	1,906			
Depreciation and Amortization	1,023	959	986	1,027	1,120	1,222			
Aircraft Rentals	550	844	1,190	1,625	1,998	2,320			
Special Charges	(149)	103	_	_	_	-			
Other operating expenses	3,951	4,108	4,276	4,537	4,853	5,097			
Total Operating Expenses	\$24,251	\$24,053	\$24,707	\$27,114	\$29,290	\$30,132			
Operating Earnings	\$547	\$2,295	\$2,852	\$2,848	\$2,517	\$2,214			
Other Income / (Expense)									
Net Interest Expense	(\$641)	(\$713)	(\$564)	(\$541)	(\$459)	(\$346)			
Other	6	(114)	(25)	(94)	(74)	(79)			
Total Other Income / (Expense)	(\$635)	(\$828)	(\$589)	(\$636)	(\$534)	(\$425)			
Pretax Income	(\$89)	\$1,467	\$2,263	\$2,213	\$1,984	\$1,788			
Income Taxes	(5)					_			
Net Income	(\$93)	\$1,467	\$2,263	\$2,213	\$1,984	\$1,788			

Notes

Exclude bankruptcy and special items and does not reflect fresh start accounting Based on actuals from January - November and December forecast Projected emergence date of April 30, 2013

Projected Consolidated Balance Sheets (1)

	Years ending December 31,								
(\$ in millions)	2012E ⁽²⁾	2013E(3)	2014E	2015E	2016E	2017E			
Current Assets									
Cash and ST Investments	\$4,733	\$6,097	\$7,279	\$7,650	\$6,548	\$6,554			
Other current assets	2,130	2,276	2,370	2,507	2,562	2,595			
Total Current Assets	\$6,863	\$8,372	\$9,648	\$10,158	\$9,110	\$9,149			
Flight and Other Equipment, Net	\$13,622	\$14,005	\$14,868	\$16,487	\$18,014	\$19,166			
Intangibles, Routes, Slots and Gates	871	871	871	871	871	871			
Other Non-Current Assets	2,053	2,053	2,053	2,053	2,053	2,053			
Total Assets	\$23,409	\$25,302	\$27,441	\$29,569	\$30,048	\$31,240			
Current Liabilities									
Accounts Payable	\$1,183	\$1,315	\$1,334	\$1,500	\$1,599	\$1,641			
Accrued Liabilities	2,178	2,243	2,346	2,668	2,794	2,890			
Air Traffic Liability	4,236	4,315	4,598	4,787	4,836	4,836			
Total Current Liabilities	\$7,597	\$7,873	\$8,279	\$8,955	\$9,229	\$9,366			
Debt and Capital Leases(4)	\$8,530	\$9,075	\$8,784	\$8,167	\$6,575	\$6,011			
Pension and Post-Retirement Benefits ⁽⁵⁾	\$6,781	\$6,242	\$6,022	\$5,804	\$5,572	\$5,317			
Other Liabilities, Deferred Gains & Credits	1,580	1,715	1,832	1,940	2,017	2,123			
Total Liabilities	\$24,489	\$24,906	\$24,917	\$24,866	\$23,393	\$22,816			
Shareholders' Equity ⁽⁶⁾	(1,080)	396	2,524	4,703	6,655	8,423			
Total Liabilities and Shareholders' Equity	\$23,409	\$25,302	\$27,441	\$29,569	\$30,048	\$31,240			

Notes

- es

 Exclude bankruptcy and special items and does not reflect fresh start accounting
 Based on actuals from January November and December forecast
 Projected emergence date of April 30, 2013
 2012 net of \$1.98 in liabilities subject to compromise
 Assumes termination of post retirement benefits
 For purposes of the Consolidated Financial Projections, no value has been ascribed to the common equity of the Reorganized Debtors

Projected Consolidated Statements of Cash Flows (1)

	Years ending December 31,								
(\$ in millions)	2012E(2)	2013E(3)	2014E	2015E	2016E	2017E			
Cash Flows From Operating Activities:									
Net Income (Loss)	(\$93)	\$1,467	\$2,263	\$2,213	\$1,984	\$1,788			
Depreciation	1,023	959	986	1,027	1,120	1,222			
Special Charges	(100)	100	-	-	_	_			
Pension Expense (Addback) ⁽⁴⁾	663	(85)	(134)	(151)	(171)	(187)			
Pension Funding ⁽⁴⁾	(271)	(433)	(88)	(68)	(63)	(68)			
Working Capital	339	(90)	312	538	220	103			
Other, Net	(185)	287	18	107	77	108			
Net Cash Provided by Operating Activities	\$1,375	\$2,204	\$3,357	\$3,666	\$3,167	\$2,967			
Cash Flows From Investing Activities:									
Capital Expenditures, Net of Sale-Leaseback Proceeds	(\$492)	(\$1,353)	(\$1,834)	(\$2,643)	(\$2,657)	(\$2,372)			
Other	(47)	(7)	(48)	(32)	(16)	(23)			
Net Cash Provided by Investing Activities	(\$538)	(\$1,360)	(\$1,881)	(\$2,674)	(\$2,673)	(\$2,394)			
Cash Flows From Financing Activities:									
Payments on Long-Term Debt and Capital Leases	(\$1,259)	(\$2,636)	(\$938)	(\$834)	(\$1,811)	(\$567)			
Issuance of Long-Term Debt	268	3,155	644	215	215	-			
Other	148	_	-	_	_	_			
Net Cash Provided by Financing Activities	(\$843)	\$520	(\$294)	(\$619)	(\$1,597)	(\$567)			
Net Increase (Decrease) in Cash	(\$7)	\$1,364	\$1,182	\$372	(\$1,103)	\$6			
Beginning Cash Balance	\$4,739	\$4,733	\$6,097	\$7,279	\$7,650	\$6,548			
Change in Cash	(7)	1,364	1,182	372	(1,103)	6			
Ending Cash Balance	\$4,733	\$6,097	\$7,279	\$7,650	\$6,548	\$6,554			

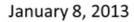
Notes

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- Based on actuals from January November and December forecast Projected emergence date of April 30, 2013 Assumes termination of medical benefits for retirees

Relative 2012 Performance adjusted for expected 2013 improvements

January through September 2012 performance

_		AA				
	Actual <u>Results</u>	With 2013 Cost Benefits	With 2013 Cost and Revenue <u>Benefits</u>	<u>US</u> <u>Airways</u>	<u>United</u>	<u>Delta</u>
EBITDAR	1,612	2,753	2,947	1,424	3,272	3,498
Margin	8.5%	14.6%	15.3%	13.5%	11.5%	12.5%
Operating Income	432	1,581	1,774	759	1,388	2,124
Margin	2.3%	8.4%	9.2%	7.2%	4.9%	7.6%
Pre-Tax Income	(39)	1,078	1,272	492	792	1,326
Margin	-0.2%	5.7%	6.6%	4.7%	2.8%	4.7%



Discussion materials: synergies

Forward-looking statements

- This Presentation contains various forward-looking statements which represent our expectations or beliefs concerning future events. When used in this document, the words "expects," "estimates," "plans," "anticipates," "indicates," "believes," "projects," "forecast," "guidance," "outlook," "may," "will," "should," "could," "seeks," "targets" and similar expressions are intended to identify forward-looking statements. Similarly, statements that describe our strategies, objectives, plans or goals, or actions we may take in the future, are forward-looking statements. Forward-looking statements include, without limitation, statements about:
 - the results and benefits of our restructuring
 - our business strategies, plans and objectives, including the anticipated impact of such strategies, plans and objectives;
 - our future operating and financial performance, including changes in revenues and costs;
 - expectations regarding opportunities for growth;
 - our aircraft fleet plans and our future financing plans and needs; and
 - overall economic and industry conditions.
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- This Presentation indicates how we expect to emerge from the bankruptcy as a "new" airline assuming a completed restructuring.
 Our restructuring is subject to the completion of many tasks in our Chapter 11 cases, various approvals from the Bankruptcy Court, and a successful confirmation of a plan of reorganization
- The information in this Presentation is based on our current reorganization plans and expectations, and is subject to change. This Presentation should not be regarded as a representation or warranty by the Debtors or any other person as to the accuracy of the projected financial or other information or that any projections set forth in the Presentation will be realized.



Revenue synergies

- Revenue synergies include:
 - Network scale: enhanced spoke presence, passenger mix, and alliance partner benefits
 - Network optimization: flight frequency, flight timing, connectivity, gauge and reallocation of flights
 - Corporate travel: enhanced share of corporate travel that exceeds the base network scale share
 - Frequent flier: revenue driven by enhanced program penetration
- Revenue synergies phase in over 3 years and reach approximately \$800 million in year 3

(\$ in millions)	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Thereafter
Net revenue synergies	\$320	\$710	\$780	\$750	\$720	\$720	\$720

Source: AMR mgmt synergy estimates as of 1/8/13

American Airlines



Cost synergies and labor dis-synergies

- Year 3 cost synergies of approximately \$500 million
 - Management: Benefits from rationalization of overlapping management positions
 - Information Technology: Consolidating and reducing IT projects and services
 - Facilities: Rationalize headquarters and optimize footprint at common stations and associated utilities savings
 - Other: Scale benefit in purchasing materials and airport services, advertising

(\$ in millions)	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Thereafter
Cost synergies	\$200	\$400	\$490	\$560	\$590	\$590	\$590

 The cost synergies will be offset by increased labor costs as a result of harmonizing American and US Air workforces

Source: AMR mgmt synergy estimates as of 1/8/13

American Airlines

One time costs

Total one time costs of \$1.3 billion

- Integration to be completed in 3-4 years with majority of integration costs in years 1 and 2
- Costs driven primarily by aircraft and facility standardization but also include integration of IT systems, training and relocation of employees

(\$ in billions)	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Thereafter
Total one-time costs ⁽¹⁾	\$1.3						
One-time cost timing	0.6	0.5	0.2	0.1	-	-	-

Source: AMR mgmt synergy estimates as of 1/8/13

Note

(1) Total one-time costs do not equal sum of annual one-time cost amounts due to rounding

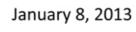
American Airlines

Synergy summary

(\$ in billions)	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Thereafter
Net revenue synergies	\$0.3	\$0.7	\$0.8	\$0.8	\$0.7	\$0.7	\$0.7
Cost synergies	0.2	0.4	0.5	0.6	0.6	0.6	0.6
Labor dis- synergies (6 years) (1)	(0.5)	(0.5)	(0.5)	(0.9)	(1.0)	(1.0)	_
Total net synergies	0.1	0.7	0.8	0.4	0.3	0.3	\$1.3
Total one-time costs (2)	\$1.3						
One-time cost timing	0.6	0.5	0.2	0.1	-	-	-

Source: AMR mgmt synergy estimates as of 1/8/13 Notes

Labor dis-synergies net of profit sharing
 Total one-time costs do not equal sum of annual one-time cost amounts due to rounding



Discussion materials: Claims

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 projected financial or other information or that any projections set forth in the Presentation will be realized.

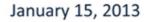
AMR et al. Preliminary Estimate of Claims by Corporate Group ¹

In millions _					
	Class	AMR	AA	Eagle	Total
Administrative claims	Professional fees and expenses ² 503(b)(9) claims Post-Petition Pension Payment Cure claims (assumed executory contracts)	\$35 \$0 \$0 \$0	\$35 \$30 \$45 \$90	\$35 \$3 \$0 \$13	\$105 \$33 \$45 \$104
Priority claims	Tax claims Non-tax claims (incl. pension payment)	\$0 \$0	\$0 \$227	\$0 \$0	\$0 \$227
Secured claims	Non-tax exempt debt Tax exempt	\$0 \$0	\$7,516 \$1,743	\$0 \$0	\$7,516 \$1,743
Unsecured claims ³	Funded debt (incl. unsecured tax exempt) Aircraft lease rejection/restructured claims (1110) (incl. BNDES) Pre-petition accounts payable 1113 claim (American Eagle Unions) 1114 claim (OPEB), if any Executory contracts (non-aircraft rejection claims) Guarantees of funded debt (incl. BNDES) Intercompany claims (payable to AMR) Intercompany claims (payable to Eagle) Other	\$851) \$0 \$0 \$0 TBD \$0 \$2,033 \$0 \$60 \$0	\$1,656 \$2,421 \$85 \$32 TBD \$26 \$851 \$2,438 \$0 \$320 \$80	\$0 \$0 \$15 \$0 TBD \$0 \$0 \$0 \$21 \$0 \$3	\$2,507 \$2,421 \$100 \$32 TBD \$26 \$2,884 \$2,438 \$81 \$320 \$83

¹ Claims to be addressed under Plan of Reorganization; Debtor legal entities roll up to one of three Corporate Groups; Assumes emergence date of April 30, 2013

² Allocation of fees and expenses among Corporate Groups is preliminary and subject to material change

³ Figures do not take into account equity of reorganized entity to be distributed to AA unions pursuant to court-approved settlements



American's International Strategy: Network and Partnerships

STRICTLY PRIVATE AND HIGHLY CONFIDENTIAL WORKING <u>DRAFT</u> PRELIMINARY – SUBJECT TO SUBSTANTIAL REVISION

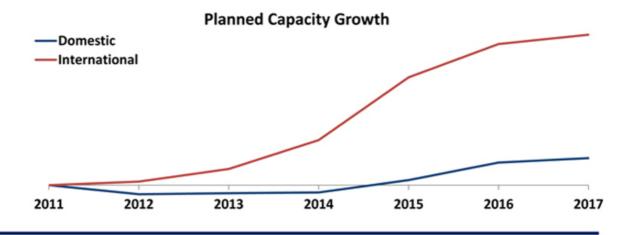
Forward Looking Statements

- This Presentation contains various forward-looking statements which represent our expectations or beliefs concerning future events. When used in this document, the words "expects," "estimates," "plans," "anticipates," "indicates," "believes," "projects," "forecast," "guidance," "outlook," "may," "will," "should," "could," "seeks," "targets" and similar expressions are intended to identify forward-looking statements. Similarly, statements that describe our strategies, objectives, plans or goals, or actions we may take in the future, are forward-looking statements. Forward-looking statements include, without limitation, statements about our business strategies, plans and objectives, including the anticipated impact of such strategies, plans and objectives.
- All forward-looking statements in this presentation are based upon information available to us on the date of this Presentation. Neither we nor any of our subsidiaries, officers, directors, employees or retained professionals undertakes any obligation to update or revise any forward-looking statement, whether as a result of new information, future events or otherwise. Forward-looking statements are subject to a number of factors that could cause our actual results to differ materially from our expectations. For information concerning such factors, see our filings with the Securities and Exchange Commission, including but not limited to our Quarterly Reports on Form 10-Q for the quarters ended March 31, 2011, June 30, 2011, and September 30, 2011 and our Annual Reports on Form 10-K ended December 31, 2011.
- The information in this Presentation is based on our current plans and expectations, and is subject to change. This Presentation should not be regarded as a representation or warranty by the Debtors or any other person as to the accuracy of any projected information or that any projections set forth in the Presentation will be realized.

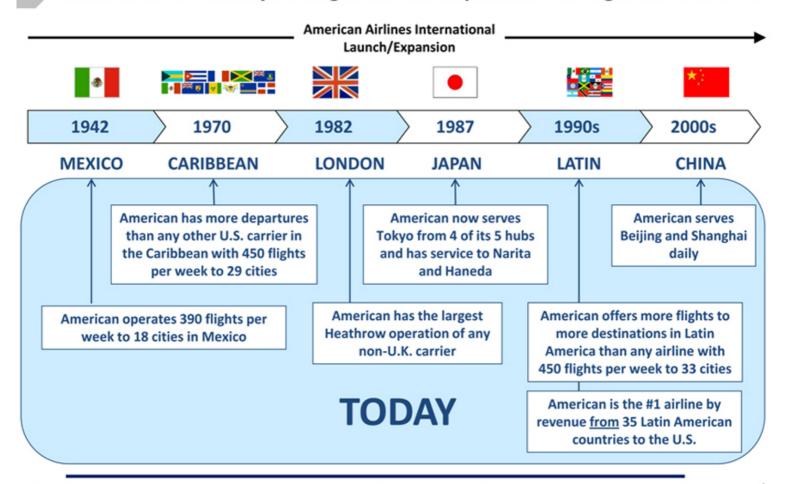
American Airlines

American will build an even stronger international network

- A critical element of the strategy is to continue to further strengthen our international operations by . . .
 - . . . Growing the size of our international operations
 - . . . Growing the number and depth of our partnerships
- American has a strong foundation and is well-positioned to take advantage of International growth



American has always recognized the importance of a global network



Sources: American's operational stats: American network plan (average weekly departures planned for 2013); Diio; DB1B

Contents

- American has a comprehensive international operation
- American is well-positioned to take advantage of the increasing demand for international travel
- Industry-leading partnerships are the hallmark of American's international growth plan
- A highly experienced and multinational organization continues to lead this very complex aspect of American's business

American has 2,000 weekly departures to 100 international cities

Europe

12 Destinations 220+ Departures per Week

- London-Heathrow
- Paris-De Gaulle
- Madrid
- Manchester
- Barcelona
- Rome-Da Vinci
- Dublin
- Milan-Malpensa
- Frankfurt
- Zurich
- Duesseldorf
- Helsinki

Canada

6 Destinations 350+ Departures per Week

- Toronto
- Montreal-PET
- Ottawa Calgary
- Vancouver
- Kitchener

Asia

5 Destinations 60 Departures per Week

- Tokyo-Narita
- Shanghai
- Tokyo-Haneda
- Beijing
- Seoul

Central America

10 Destinations 170+ Departures per Week

- Guatemala City
- Panama City
- Belize City
- Managua
- San Pedro Sula
- San Salvador
- Liberia
- Tegucigalpa
- Roatan

South America

20 Destinations 290+ Departures per Week

- Sao Paulo-Guarulhos
- Caracas
- **Buenos Aires**
- Rio De Janeiro
- Lima
- Bogota
- Santiago
- Quito
- Guayaquil
- Maracaibo
- Cali
- Montevideo
- La Paz
- Manaus
- Medellin
- Brasilia
- Belo Horizonte
- Recife
- Salvador Asuncion

Caribbean

29 Destinations 540+ Departures per Week

- Nassau
- Santo Domingo
- Port Au Prince
- Punta Cana
- Montego Bay
- Tortola
- Freeport
- Barbados
- Grand Cayman Island
- Kingston
- St. Maarten
- Antigua
- St. Kitts
- Santiago
- Providenciales
- Bermuda
- Curacao
- Aruba
- Port Of Spain
- George Town
- Pointe A Pitre
- Fort De France
- Marsh Harbour
- North Eleuthera Dominica
- St. Lucia-Vieux Fort
- Puerto Plata
- La Romana
- Grenada

Mexico

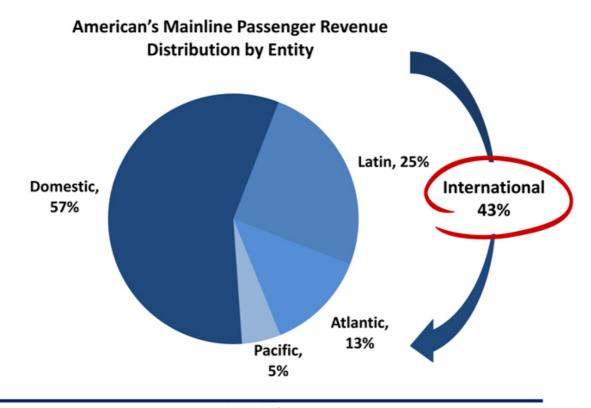
18 Destinations 380+ Departures per Week

- Cancun
- Mexico City
- San Jose Cabo
- Monterrey
- Guadalajara
- Leon/Guanajuato
- San Luis Potosi
- Queretaro
- Aguascalientes
- Chihuahua
- Torreon
- Puerto Vallarta
- Cozumel
- Morelia
- Puebla
- Veracruz Mazatlan
- Ixtapa/Zihuatanejo

Source: Innovata schedule data for 2013 as of January 14, 2013

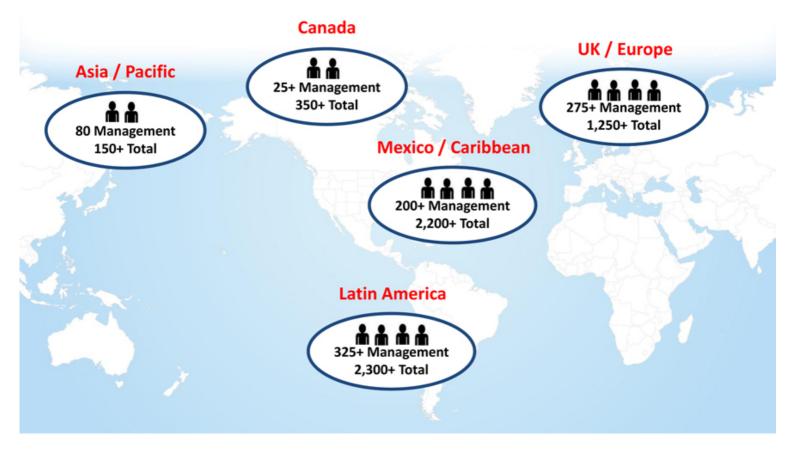
American's drives significant revenue from international

 International business has always been at the core of American's business, and provides a substantial percentage of revenue today



Source: Company Analysis American Airlines

It takes significant resources to manage the international network...



...as well as significant investment in facilities

American Airlines serves over 100 international airports, has 11 international Admirals Clubs and nearly 100 international ticket sales offices



Asia / Pacific

- 4 Airports
- 3 Sales & Ticket Offices
- 1 Admirals Club
- 21 Partner Clubs



Canada

- 6 Airports
- 1 Admirals Club



Mexico / Caribbean

- 49 Airports
- 25 Sales & Ticket Offices
- 2 Admirals Clubs



UK / Europe

- 12 Airports
- 7 Sales & Ticket Offices
- 2 Admirals Clubs
- 2 Partner Clubs



Latin

- 30 Airports
- 64 Sales & Ticket Offices
- 5 Admirals Clubs

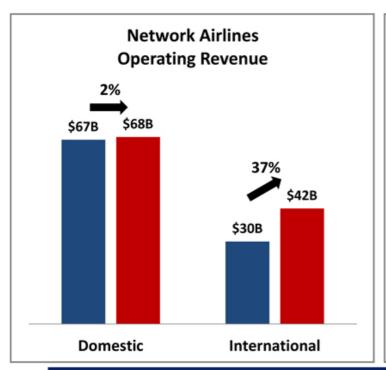


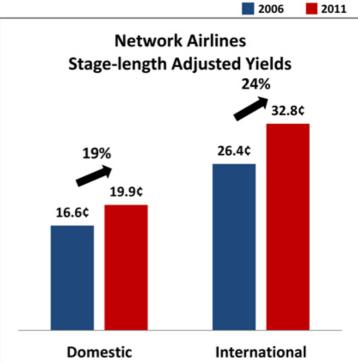
Contents

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- American is well-positioned to take advantage of the increasing demand for international travel
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- A highly experienced and multinational organization continues to lead this very complex aspect of American's business

Industry increasingly shifting focus to higher yield international business

- Legacy airlines grew their international revenues by more than 35% between 2006 and 2011
- International yields for major carriers outperformed domestic yields in the same period





Source: Form 41 American Airlines 11

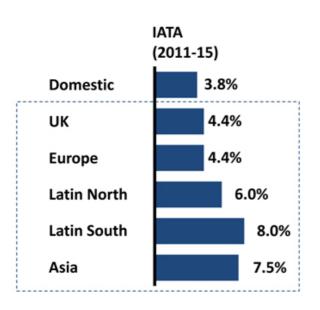
American's fleet investment enables international growth

American's dedicated international fleet will grow 23% by YE 2017

	Planned International Aircraft											
	2012	2013	2014	2015	2016	2017						
Boeing 757 International	20	20	20	20	20	20						
Boeing 767-300s	58	58	58	58	43	33						
Boeing 777s	49	57	63	65	62	62						
Boeing 787s	<u>o</u>	<u>0</u>	<u>2</u>	<u>13</u>	<u>26</u>	<u>41</u>						
Total	127	135	143	156	151	156						

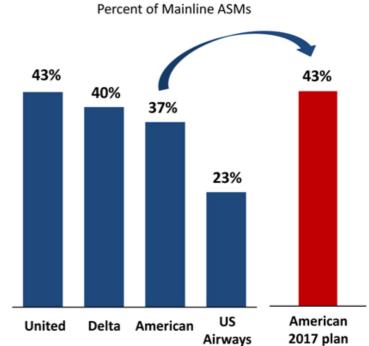
American will capitalize on high growth international markets

Demand Forecast



Higher growth is projected in all international regions

2012 International Capacity



13

Source: FY 2012 Dilo Schedule Data American Airlines

American has either started or announced many new routes this year

 In 2012, American added and announced a number of new routes, including Dallas to Seoul, South Korea, Chicago to Dusseldorf, Germany and Miami to Manaus, Brazil



New/Planned Routes (2012-2013) Increased Frequency (2012-2013)

Contents

- American has a comprehensive international operation
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Our partners provide our high value customers a more expansive global network



Partnerships enable international growth for airlines

■ Partnerships solve a number of constraints that limit organic international expansion

Fleet

· Increase the number of long-haul aircraft available

Facilities/Slots

· Provide access to lucrative facility or slot constrained markets

Market Knowledge

· Share local market knowledge and relationships

Cost Efficiencies

· Allow efficient expansion with limited investment in facilities and staff

Capacity Discipline

· Provide incremental capacity while maintaining supply/demand balance

Partnerships come in various forms

	Interline	Codeshare	Alliance	Joint Business
Through-ticketing and check-in	1			
Place code on flights	\bigcirc			
Loyalty program alignment				
Facility coordination				
Network / schedule coordination		•		
Integrated marketing and sales				
Coordinated pricing				
Revenue and cost sharing	\bigcirc	\bigcirc		
Number of partners (YE 2011)	120	22	11	4
		INCREAS		
		INCREASE IN		

American Airlines

STRICTLY PRIVATE AND HIGHLY CONFIDENTIAL WORKING <u>DRAFT</u> PRELIMINARY – SUBJECT TO SUBSTANTIAL REVISION

Codeshare

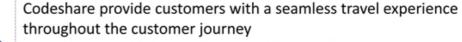
While codesharing provides valuable benefits for customers...

Codeshare Benefits

Broader network



Customer experience



- Reserve and ticket an itinerary all in one place
- Check baggage and obtain a boarding pass to final destination
- Easier flight connections due to better coordination of schedule

Frequent flyer benefits

Frequent flyer benefits are extended to customers traveling on partner airlines, with more ways to earn and redeem miles

Departure Flight	Depart	Arrive
AMERICAN AIRLINES	Chicago (ORD)	Hong Kong (HKG)
△¾ 6093	October 7, 2011 03:25 PM	October 8, 2011 08:00 PM
AA SSSS	Travel Time: 15h 35m	Booking Code: L.
Operated by Cathay Pacific	Cabin Class: Economy	Plane Type: 773
	Seat: unassigned	

...Alliances offer even more customer value

oneworld Benefits

Codeshare Benefits

Incremental Alliance Benefits **Broader network**

Customer experience

Frequent flyer benefits

Global coverage

Broader product offering

More FFP rewards & recognition

More lounges and smoother transfers

Greater support

Alliances allow each carrier to offer services beyond what any individual carrier can provide by itself

- Access to more destinations across a significant number of airlines
- Innovative, flexible and attractively priced alliance fares and sales products
- Top tier frequent flyers enjoy all of the privileges to which their status entitles them across all airlines
- Members of an alliance airline's frequent flyer program can earn and redeem miles on eligible flights
- Access to a network of airport lounges

American: A founding member of oneworld Alliance

- As one of the founding members in 1999, American has been instrumental in the direction of oneworld
 - AMR's CEO and Chairman, Tom Horton, is also the Chairman of oneworld



American Airlines

American is oneworld's largest member

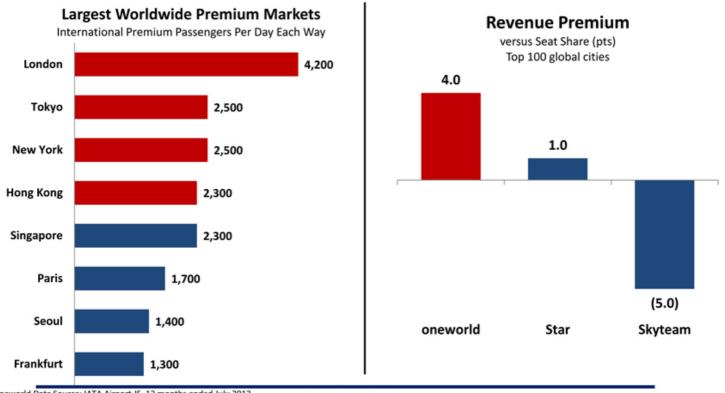
Carrier Size and Rank by ASM



Source: Rankings based on YE 3Q 2013 Scheduled ASMs, Diio

oneworld: preferred alliance for High Value Customers

 Outsized revenue share demonstrates oneworld's positioning as the premium global alliance and its resonance with High Value Customers



oneworld Data Source: IATA Airport-IS, 12 months ended July 2012, includes members-elect . Top 100 cities from Mastercard study

American Airlines



Joint Businesses provide the most customer benefits

Codeshare Benefits

oneworld Benefits

Broader network	Global coverage	Broader product offering
Customer experience	More lounges and sr	moother transfers
Frequent flyer benefits	More rewards & recognition	Greater customer support

In addition to codeshare and oneworld member benefits, joint business agreements provide customers the following incremental benefits

Coordinated schedules	•	Greater convenience
Joint sales agreements	→	Corporate customers benefit across larger network
Superior product standards	→	Commitment to high standards of quality, service and safety
Seamless customer experience	→	Superior customer service integration
Frequent flyer program consistency	→	Consistent frequent flyer benefits and recognition

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Joint Business Agreements

American's international network is bolstered by its three strategic global joint business agreements

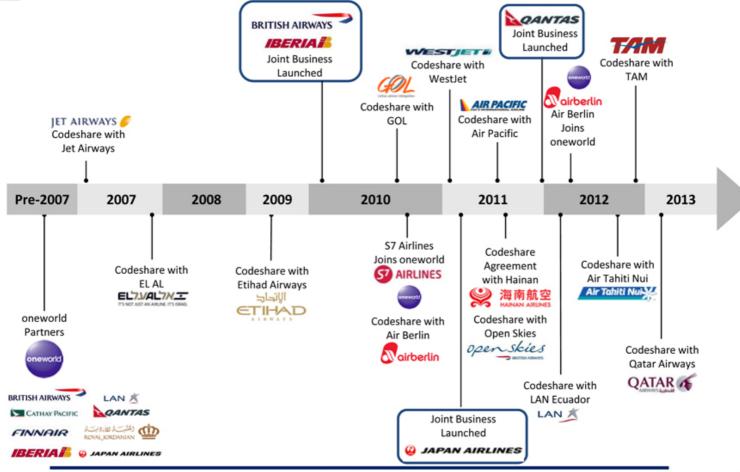
- A joint business is a cooperative arrangement that allows for balanced growth across the carriers and mutually shared revenues, risk and reward
- Each carrier retains its separate brand, corporate identity and individual operations
- American established joint business agreements with:
 - British Airways and Iberia in 2010
 - Japan Airlines in 2011
 - Qantas in 2012



Contents

- American has a comprehensive international operation
- American is well-positioned to take advantage of the increasing demand for international travel
- Industry-leading partnerships are the hallmark of American's international growth plan
- A highly experienced and multinational organization continues to lead this very complex aspect of American's business

American has built many partnerships over the past several years



American Airlines

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Codesharing

While implementing a codeshare requires coordination in various areas...

Scope

Define terms of agreement, including exclusivity, commission, routes, prorate, etc.

Coordinate various government approvals

Determine technical requirements and test system processes

Place code on flights and coordinate marketing efforts

Joint Business Agreements

.. Implementing a Joint Business is more complex

 Unlike a codeshare, defining a fair financial settlement in a joint business that rewards airlines for jointly growing the joint business is more difficult yet critical

Metal neutrality

Promote neutrality regarding sales and pricing decisions

Proportionality

Balanced growth for all parties

Incentive alignment

Creates a framework for cooperation & optimal joint decisions

Incentives for alignment of product/service

Anti-Trust Immunity

Increased scrutiny from government officials

Alignment of Product Aligned pricing, sales and network strategy

Co-location at airports and sales offices

Fairness

Share the risk and reward of beneficial decisions

Dis-incentive for damaging unilateral actions

American Airlines

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Joint Business Agreements

Managing a Joint Business also continues to be more resource-intensive after implementation

 For a joint business to be successful, carriers must be aligned on objectives and develop a financial mechanism that drives incentives to grow the joint business successfully

Alignment of Strategic Direction

- Maintain a single view of key functions, including sales, marketing, schedules and pricing
- · Allow for balanced growth
- Develop a complex financial structure to incentivize appropriate behavior to benefit all carriers jointly

Alignment of Management Teams

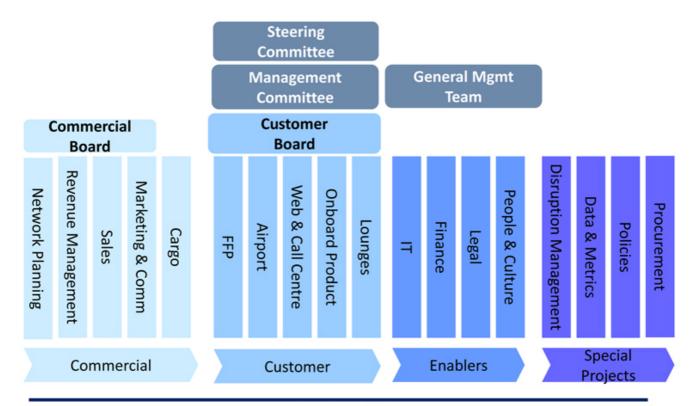
- Expedite critical decision-making
- Align motives and incentive programs

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Joint Business Agreements

We have put together a governance structure to ensure success

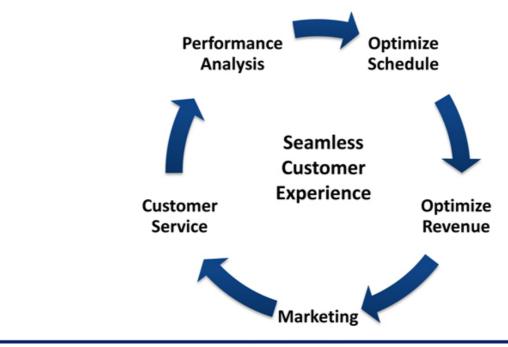
Developing a joint business governance structure helps expedite proper implementation



American Airlines

Maintaining a partnership's value is an iterative process

- Significant effort is put into implementing a partnership. To ensure long term success and durability, partnerships are contemplated in everyday decisions
- Beyond processes, it is essential to maintain and develop new personal and business relationships with our partners

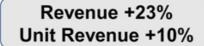


American Airlines

Joint Business Agreements

When implemented successfully, the benefits from a joint business are rewarding

■ Two years after implementation, the Atlantic Joint Business is showing strong results



Capacity +11%

Premium Load Factor +4 points to 77.1%

Non-Premium Market Share +1.0 points Premium Market Share +1.6 points

American Airlines

STRICTLY PRIVATE AND HIGHLY CONFIDENTIAL WORKING <u>DRAFT</u> PRELIMINARY – SUBJECT TO SUBSTANTIAL REVISION

American's global network, coupled with the best partners, is positioned to capitalize on international growth

- American has a strong foundation and is well-positioned to take advantage of international growth
 - Significant revenue from international
 - A Latin America franchise unmatched by any carrier
 - A founding member of the most premium alliance
- American will continue to build complex partnerships that return the most value to stakeholders
- American's experienced multinational organization is ideally positioned to capitalize on international demand growth

(\$ in millions)	Actual 2011	Actual 4Q11	Y	ctual /TD p-12		YE Sep 2012		YTD Sep 2012	F	Q12 Proj- cted		2012E	(\$ in millions))	2013E		2014E		2015E		2016E		2017E
Operating Earnings	(\$ 1,054)	(\$ 784)	\$	104	(\$	681)	\$	104	\$	114	\$	218	Operating Earnings	\$	2,295	\$	2,852	\$	2,848	\$	2,517	\$	2,214
Plus: Depreciation Plus: Mainline Aircraft	\$ 1,086	\$ 271	\$	777	\$	1,047	\$	777	\$	246	\$	1,023	Depreciation Mainline Aircraft	\$	959	\$	986	\$	1,027	\$	1,120	\$	1,222
Rent Plus: Special	\$ 631	\$ 172	\$	404	\$	575	\$	404	\$	139	\$	542	Rent	\$	776	\$	1,004	\$	1,252	\$	1,468	\$	1,706
<u>Items</u> Adjusted	\$ 725	\$ 725	\$	329	\$	1,054	\$	329	(\$	149)	\$	179	Special Items Adjusted	\$	103	\$	0	\$	0	\$	0	\$	0
EBITDAR	1,388	383		1,612		1,995		1,612		350		1,963	EBITDAR		4,132		4,842		5,128		5,105		5,142
Revenue EBITDAR	24,022	5,956	1	18,918		24,874		18,918		5,879		24,798	Revenue EBITDAR		26,348		27,559		29,963		31,807		32,346
Margin	5.8%	6.4%		8.5%		8.1%		8.5%		5.9%		7.9%	Margin		15.7%	ó	17.6%	•	17.1%	ó	16.1%		15.9%
Net Income Plus:	(\$ 1,979)	(\$1,095)	(\$	2,139)	(\$	3,234)	(\$	2,139)	(\$	50)	(\$	2,189)	Net Income	\$	1,467	\$	2,263	\$	2,213	\$	1,984	\$	1,788
Reorganization Items	\$ 118	\$ 118	\$	1,767	\$	1,885	\$	1,767	\$	15	\$	1,782	Reorganization Items	n \$	60	\$	0	\$	0	\$	0	\$	0
Plus: Special Items	\$ 725	\$ 725	\$	329	\$	1,054	\$	329	(\$	149)	\$	179	Special Items	\$	103	\$	0	\$	0	\$	0	\$	0
Adjusted Net Income	(\$ 1,136)	(\$ 252)	(\$	43)	(\$	295)	(\$	43)	(\$	185)	(\$	5 228)	Adjusted Net Income		1,630		2,263		2,213		1,984		1,788
Adj Net Income Margin	(4.7%)	(4.2%))	(0.2%))	(1.2%)		(0.2%)		(3.1%))	(0.9%)	Adj Net Income Margin		6.2%	ó	8.2%	,	7.4%	ó	6.2%		5.5%
Consolidated Operating Statistics: Available Seat																							
Miles (bn) Pax Rev per												166			168.2		172.8		185.3		194.7		197.2
Available Seat Mile (¢) CASM Ex- Fuel												13.01			13.53		13.8		14.01		14.15		14.21
and Special Items (¢)												9.43			8.96		9.2		9.53		10.01		10.35
Fuel Price Per Gallon											\$	3.20		\$	3.17	\$	3.14	\$	3.14	\$	3.13	\$	3.11
Cash Flow from Operations Net Capex ⁽⁵⁾											\$	1,375 -492		\$	2,204 -1,353	\$	3,357 -1,834	\$	3,666 -2,643	\$	3,167 -2,657	\$	2,967 -2,372
Balance Sheet Summary																							
Unrestricted Cash % of Revenue											\$	15.70%		\$	21.10%		6,791 24.60%	,	23.90%		19.10%		6,066 18.80%
Total Debt ⁽⁶⁾ Off Balance Sheet Debt ⁽⁶⁾											\$	8,530 210		\$	9,075	\$	8,784 313	\$	8,167 313	\$	6,575	\$	6,011
Capitalized Aircraft Rent ⁽⁷⁾												3,805			5,432		7,027		8,767		10,276		11,943
Adjusted Net Debt Adj. Net Debt /	,										\$			\$	9,374	\$	9,332	\$	10,085	\$	11,103	\$	12,200
Adj. EBITDAR												4.4x			2.3x		1.9x		2.0x		2.2x		2.4x
					F	rom BPM			E D R	p arnings ep ent		546496.071 1022742.25 550159.795		9	294974.27 58583.704 43593.376	98	852236.57 86154.306 189670.44	10	348434.84 027025.59 524869.75	1.	2517261.9 120237.95 998136.36	12	213725.65 222031.08 319743.42
									It	pecial ems eg		-149396.75		1	02540.316		0		0		0		0
									R	ent IL		6575.23587			7564.1208	18	85879.411	37	2428.213	53	30178.693		613581.9
									R R	ent evenue		543584.56 24797509.1		2	76029.255 6347598.9	27	003791.03 7559208.7	29	252441.53 962816.2		467957.67 31807180	32	706161.52
Adjusted Net Debt						7,832			N	et Income		\$8,662	Adjusted Net Debt	\$	467248.16 9,374	\$ \$	263462.89 9,332	\$	10,085	\$ \$	983680.91 11,103	17	788404.54 12200
Adj Net Debt / EBITDAR						3.9						4.4	Adj Net Debt EBITDAR	/	2.3		1.9		2.0		2.2		2.4

YE September 2012 Financials

(\$ Millions)	YE Se	ptember 12
Long-Term Debt and Capital Leases	\$	8,033
Present Value of Operating Leases		4,026
Less: Unrestricted Cash and Short-Term Investments	\$	(4,227)
Adjusted Net Debt	\$	7,832

(\$ in millions)	Actual 4Q11	Actual YTD Sep-12	YE Sep 2012
Operating Earnings	\$ (784)	\$ 104	\$ (681)
Plus: Depreciation	\$ 271	\$ 777	\$ 1,047
Plus: Mainline Aircraft Rent	\$ 172	\$ 404	\$ 575
Plus: Special Items	\$ 725	\$ 329	\$ 1,054
Adjusted EBITDAR	\$ 383	\$ 1,612	\$ 1,995
Revenue	\$5,956	\$ 18,918	\$24,874
EBITDAR Margin	6.4%	8.5%	8.1%
Unrestricted Cash and Short-Term Investments at 9/30/12			\$ 4,227
Unrestricted Cash as % of Revenue			17%

Adjusted Net Debt / Adjusted EBITDAR

3.9

Adjusted Net Debt - 2012-17										
(\$ Millions)	At Filir	ng (11/29/11)	At En	nergence (4/30/13)	2012E	2013E	2014E	2015E	2016E	2017E
Long-Term Debt and Capital Leases	\$	11,316	\$	9,149	\$10,472	\$ 9,075	\$ 8,784	\$ 8,167	\$ 6,575	\$ 6,011
Liabilities Subject to Compromise	\$	_	\$	_	\$ (3,278)	\$ —	\$ —	\$ —	\$ —	\$ —
Present Value of Operating Leases and Off-										
Balance Sheet Obligations	\$	5,943	\$	4,579	\$ 5,352	\$ 5,857	\$ 7,340	\$ 9,080	\$10,589	\$12,256
Less: Unrestricted Cash and Short-Term										
<u>Investments</u>	\$	(4,350)	\$	(4,775)	\$ (3,884)	\$ (5,559)	\$ (6,791)	\$ (7,163)	\$ (6,060)	\$ (6,066)
Adjusted Net Debt	\$	12,908	\$	8,953	\$ 8,662	\$ 9,374	\$ 9,332	\$10,085	\$11,103	\$12,200
(\$ in millions)			_	2011	2012E	2013E	2014E	2015E	2016E	2017E
Operating Earnings			\$	(1,054)	\$ 218	\$ 2,295	\$ 2,852	\$ 2,848	\$ 2,517	\$ 2,214
Depreciation			\$	1,086	\$ 1,023	\$ 959	\$ 986	\$ 1,027	\$ 1,120	\$ 1,222
Mainline Aircraft Rent			\$	631	\$ 542	\$ 776	\$ 1,004	\$ 1,252	\$ 1,468	\$ 1,706
<u>Special Items</u>			\$	725	\$ 179	\$ 103	\$ —	\$ —	\$ —	\$ —
Adjusted EBITDAR			\$	1,388	\$ 1,963	\$ 4,132	\$ 4,842	\$ 5,128	\$ 5,105	\$ 5,142
Revenue			\$	24,022	\$24,798	\$26,348	\$27,559	\$29,963	\$31,807	\$32,346
EBITDAR Margin				5.8%	7.9%	15.7%	17.6%	17.1%	16.1%	15.9%
Net Income			\$	(1,979)	\$ (2,189)	\$ 1,467	\$ 2,263	\$ 2,213	\$ 1,984	\$ 1,788
Reorganization Items			\$	118	\$ 1,782	\$ 60	\$ —	\$ —	\$ —	\$ —
<u>Special Items</u>			\$	725	\$ 179	\$ 103	<u>\$</u>	<u>\$</u>	<u>\$</u>	<u>\$</u>
Adjusted Net Income			\$	(1,136)	\$ (228)	\$ 1,630	\$ 2,263	\$ 2,213	\$ 1,984	\$ 1,788
Adj Net Income Margin				-4.7%	-0.9%	6.2%	8.2%	7.4%	6.2%	5.5%

Mainline CASM

Total Operating Expenses \$ 25,033 Less: Special Items \$ (756) Less: Mainline Fuel \$ (7,358) Less: Expenses Related to Regional Affiliates \$ (2,960) Mainline Operating Expenses - Ex-Fuel & Special Items \$ 13,959 Mainline CASM - ExFuel & Special Items 9.0 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline CASM - Ex-Fuel & Special Items 9.7 Mainline Labor Expenses \$ 6,385 Mainline Labor Expenses \$ 6,385 Mainline Labor CASM 4.1 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Labor CASM 4.4 Mainline Operating Expenses - Ex-Fuel & Special Items \$ 13,959 Less: Labor Expenses \$ (6,385) Mainline Non-Labor Ex-Fuel Expenses \$ 7,574 Mainline Non-Labor Ex-Fuel CASM 4.9 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Non-Labor Ex-Fuel CASM 4.9 Stage-Length Adjusted Mainline Non-Labor Ex-Fuel CASM 5.2	(\$ Millions / CASM in Cents)	2011
Less: Special Items \$ (756) Less: Mainline Fuel \$ (7,358) Less: Expenses Related to Regional Affiliates \$ (2,960) Mainline Operating Expenses - Ex-Fuel & Special Items \$ 13,959 Mainline CASMs 154,321 Mainline CASM - ExFuel & Special Items 9.0 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline CASM - Ex-Fuel & Special Items 9.7 Mainline Labor Expenses \$ 6,385 Mainline ASMs 154,321 Mainline Labor CASM 4.1 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Labor CASM 4.4 Mainline Operating Expenses - Ex-Fuel & Special Items \$ 13,959 Less: Labor Expenses \$ (6,385) Mainline Non-Labor Ex-Fuel Expenses \$ 7,574 Mainline Non-Labor Ex-Fuel CASM 4.9 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Non-Labor Ex-Fuel 1.07		
Less: Expenses Related to Regional Affiliates \$ (2,960) Mainline Operating Expenses - Ex-Fuel & Special Items \$ 13,959 Mainline ASMs 154,321 Mainline CASM - ExFuel & Special Items 9.0 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline CASM - Ex-Fuel & Special Items 9.7 Mainline Labor Expenses \$ 6,385 Mainline ASMs 154,321 Mainline Labor CASM 4.1 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Labor CASM 4.4 Mainline Operating Expenses - Ex-Fuel & Special Items \$ 13,959 Less: Labor Expenses \$ (6,385) Mainline Non-Labor Ex-Fuel Expenses \$ 7,574 Mainline Non-Labor Ex-Fuel CASM 4.9 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjustor Multiplier 1.07		
Mainline Operating Expenses - Ex-Fuel & Special Items \$ 13,959 Mainline CASMs 154,321 Mainline CASM - ExFuel & Special Items 9.0 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline CASM - Ex-Fuel & Special Items 9.7 Mainline Labor Expenses \$ 6,385 Mainline ASMs 154,321 Mainline Labor CASM 4.1 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Labor CASM 4.4 Mainline Operating Expenses - Ex-Fuel & Special Items \$ 13,959 Less: Labor Expenses \$ (6,385) Mainline Non-Labor Ex-Fuel Expenses \$ 7,574 Mainline Non-Labor Ex-Fuel CASM 4.9 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Non-Labor Ex-Fuel 1.07	Less: Mainline Fuel	\$ (7,358)
Mainline ASMs 154,321 Mainline CASM - ExFuel & Special Items 9.0 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline CASM - Ex-Fuel & Special Items 9.7 Mainline Labor Expenses 6,385 Mainline ASMs 154,321 Mainline Labor CASM 4.1 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Labor CASM 4.4 Mainline Operating Expenses - Ex-Fuel & Special Items \$ 13,959 Less: Labor Expenses \$ (6,385) Mainline Non-Labor Ex-Fuel Expenses \$ 7,574 Mainline Non-Labor Ex-Fuel CASM 4.9 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Non-Labor Ex-Fuel 1.07	Less: Expenses Related to Regional Affiliates	\$ (2,960)
Mainline CASM - ExFuel & Special Items 9.0 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline CASM - Ex-Fuel & Special Items 9.7 Mainline Labor Expenses \$ 6,385 Mainline ASMs 154,321 Mainline Labor CASM 4.1 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Labor CASM 4.4 Mainline Operating Expenses - Ex-Fuel & Special Items \$ 13,959 Less: Labor Expenses \$ (6,385) Mainline Non-Labor Ex-Fuel Expenses \$ 7,574 Mainline ASMs 154,321 Mainline Non-Labor Ex-Fuel CASM 4.9 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Non-Labor Ex-Fuel 1.07	Mainline Operating Expenses - Ex-Fuel & Special Items	\$ 13,959
Stage-Length Adjustor Multiplier1.07Stage-Length Adjusted Mainline CASM - Ex-Fuel & Special Items9.7Mainline Labor Expenses6,385Mainline ASMs154,321Mainline Labor CASM4.1Stage-Length Adjustor Multiplier1.07Stage-Length Adjusted Mainline Labor CASM4.4Mainline Operating Expenses - Ex-Fuel & Special Items\$ 13,959Less: Labor Expenses\$ (6,385)Mainline Non-Labor Ex-Fuel Expenses\$ 7,574Mainline ASMs154,321Mainline Non-Labor Ex-Fuel CASM4.9Stage-Length Adjustor Multiplier1.07Stage-Length Adjusted Mainline Non-Labor Ex-Fuel	Mainline ASMs	154,321
Stage-Length Adjusted Mainline CASM - Ex-Fuel & Special Items 9.7 Mainline Labor Expenses \$ 6,385 Mainline ASMs 154,321 Mainline Labor CASM 4.1 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Labor CASM 4.4 Mainline Operating Expenses - Ex-Fuel & Special Items \$ 13,959 Less: Labor Expenses \$ (6,385) Mainline Non-Labor Ex-Fuel Expenses \$ 7,574 Mainline ASMs 154,321 Mainline Non-Labor Ex-Fuel CASM 4.9 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Non-Labor Ex-Fuel 4.9	Mainline CASM - ExFuel & Special Items	9.0
Special Items 9.7 Mainline Labor Expenses \$ 6,385 Mainline ASMs 154,321 Mainline Labor CASM 4.1 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Labor CASM 4.4 Mainline Operating Expenses - Ex-Fuel & Special Items \$ 13,959 Less: Labor Expenses \$ (6,385) Mainline Non-Labor Ex-Fuel Expenses \$ 7,574 Mainline ASMs 154,321 Mainline Non-Labor Ex-Fuel CASM 4.9 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Non-Labor Ex-Fuel 4.9	Stage-Length Adjustor Multiplier	1.07
Mainline Labor Expenses \$ 6,385 Mainline ASMs 154,321 Mainline Labor CASM 4.1 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Labor CASM 4.4 Mainline Operating Expenses - Ex-Fuel & Special Items \$ 13,959 Less: Labor Expenses \$ (6,385) Mainline Non-Labor Ex-Fuel Expenses \$ 7,574 Mainline ASMs 154,321 Mainline Non-Labor Ex-Fuel CASM 4.9 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Non-Labor Ex-Fuel 3.07	Stage-Length Adjusted Mainline CASM - Ex-Fuel &	
Mainline ASMs 154,321 Mainline Labor CASM 4.1 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Labor CASM 4.4 Mainline Operating Expenses - Ex-Fuel & Special Items \$ 13,959 Less: Labor Expenses \$ (6,385) Mainline Non-Labor Ex-Fuel Expenses \$ 7,574 Mainline ASMs 154,321 Mainline Non-Labor Ex-Fuel CASM 4.9 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Non-Labor Ex-Fuel	Special Items	9.7
Mainline Labor CASM 4.1 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Labor CASM 4.4 Mainline Operating Expenses - Ex-Fuel & Special Items \$ 13,959 Less: Labor Expenses \$ (6,385) Mainline Non-Labor Ex-Fuel Expenses \$ 7,574 Mainline ASMs 154,321 Mainline Non-Labor Ex-Fuel CASM 4.9 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Non-Labor Ex-Fuel	Mainline Labor Expenses	\$ 6,385
Stage-Length Adjustor Multiplier1.07Stage-Length Adjusted Mainline Labor CASM4.4Mainline Operating Expenses - Ex-Fuel & Special Items\$ 13,959Less: Labor Expenses\$ (6,385)Mainline Non-Labor Ex-Fuel Expenses\$ 7,574Mainline ASMs154,321Mainline Non-Labor Ex-Fuel CASM4.9Stage-Length Adjustor Multiplier1.07Stage-Length Adjusted Mainline Non-Labor Ex-Fuel	Mainline ASMs	154,321
Stage-Length Adjusted Mainline Labor CASM 4.4 Mainline Operating Expenses - Ex-Fuel & Special Items \$ 13,959 Less: Labor Expenses \$ (6,385) Mainline Non-Labor Ex-Fuel Expenses \$ 7,574 Mainline ASMs 154,321 Mainline Non-Labor Ex-Fuel CASM 4.9 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Non-Labor Ex-Fuel	Mainline Labor CASM	4.1
Mainline Operating Expenses - Ex-Fuel & Special Items \$ 13,959 Less: Labor Expenses \$ (6,385) Mainline Non-Labor Ex-Fuel Expenses \$ 7,574 Mainline ASMs 154,321 Mainline Non-Labor Ex-Fuel CASM 4.9 Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Non-Labor Ex-Fuel	Stage-Length Adjustor Multiplier	1.07
Less: Labor Expenses\$ (6,385)Mainline Non-Labor Ex-Fuel Expenses\$ 7,574Mainline ASMs154,321Mainline Non-Labor Ex-Fuel CASM4.9Stage-Length Adjustor Multiplier1.07Stage-Length Adjusted Mainline Non-Labor Ex-Fuel	Stage-Length Adjusted Mainline Labor CASM	4.4
Mainline Non-Labor Ex-Fuel Expenses\$ 7,574Mainline ASMs154,321Mainline Non-Labor Ex-Fuel CASM4.9Stage-Length Adjustor Multiplier1.07Stage-Length Adjusted Mainline Non-Labor Ex-Fuel	Mainline Operating Expenses - Ex-Fuel & Special Items	\$ 13,959
Mainline ASMs154,321Mainline Non-Labor Ex-Fuel CASM4.9Stage-Length Adjustor Multiplier1.07Stage-Length Adjusted Mainline Non-Labor Ex-Fuel	Less: Labor Expenses	\$ (6,385)
Mainline Non-Labor Ex-Fuel CASM4.9Stage-Length Adjustor Multiplier1.07Stage-Length Adjusted Mainline Non-Labor Ex-Fuel	Mainline Non-Labor Ex-Fuel Expenses	\$ 7,574
Stage-Length Adjustor Multiplier 1.07 Stage-Length Adjusted Mainline Non-Labor Ex-Fuel	Mainline ASMs	154,321
Stage-Length Adjusted Mainline Non-Labor Ex-Fuel	Mainline Non-Labor Ex-Fuel CASM	4.9
	Stage-Length Adjustor Multiplier	1.07
CASM 5.2	Stage-Length Adjusted Mainline Non-Labor Ex-Fuel	
	CASM	5.2

	New American	
Mainline Operating Expenses - Ex-Fuel & Special Items	\$	13,959
Projected Cost Savings	\$	(1,736)
New American Mainline Operating		
Expenses - Ex-Fuel & Special Items	\$	12,223
Mainline ASMs		154,321
New American Mainline CASM - Ex-Fuel & Special		
Items		7.9
Stage-Length Adjustor Multiplier		1.07
New American Stage-Length Adjusted Mainline		
CASM - Ex-Fuel & Special Items		8.4
Mainline Labor Expenses	\$	6,385
Projected Labor Savings	\$	(1,490)
New American Mainline Labor Expenses	\$	4,895
Mainline ASMs		154,321
New American Mainline Labor CASM	_	3.2
Stage-Length Adjustor Multiplier		1.07
New American Stage-Length Adjusted Mainline		
Labor CASM		3.4
Mainline Non-Labor Ex-Fuel Expenses		7,574
Projected Net Non-Labor Savings	\$	(246)
New American Mainline Non-Labor Ex-Fuel Expenses	\$	7,328
Mainline ASMs		154,321
New American Mainline Non-Labor Ex-Fuel CASM		4.7
Stage-Length Adjustor Multiplier		1.07
New American Stage-Length Adjusted Mainline		
Non-Labor Ex-Fuel CASM		5.0

	YTD	3Q12
Operating Revenue		8,918
Operating Expenses	\$(1	8,815)
Operating Earnings	\$	104
Other Income	\$	(476)
Pre-Tax Earnings Before		
Reorganization Items	\$	(373)
Reorganization Items, Net	\$ (1,767)
Pre-Tax Earnings Before		
Reorganization Items	\$ (2,139)
Pre-Tax Earnings	\$(2,139)
Add: Special Items	\$	2,100
Pre-Tax Earnings Ex-Special Items	\$	(39)
Operating Earnings	\$	104
Add: Special Items	\$	329
Operating Earnings Ex-Special		
Items	\$	432
Operating Earnings, Ex-Special Items	\$	432
Add: Mainline Aircraft Rent	\$	404
Add: Depreciation	\$	777
EBITDAR Ex-Special Items	\$	1,612

		w/ 2013 Cost Benefits	
Des Tes Consist	Cos	Benefits	
Pre-Tax Earnings Ex-Special			
Items	\$	(39)	
Add: Projected Costs Benefits in			
Pre-Tax Earnings	\$	1,117	
Adjusted Pre-Tax Earnings	\$	1,079	
Operating Earnings Ex-Special			
Items	\$	432	
Add: Projected Costs Benefits in			
Operating Earnings	\$	1,149	
Adjusted Operating Earnings	\$	1,581	
EBITDAR Ex-Special Items	\$	1,612	
Add: Projected Costs Benefits in			
<u>EBITDAR</u>	\$	1,141	
Adjusted EBITDAR	\$	2,753	

	w/ 2013 Cost & Rev Benefits	
Pre-Tax Earnings Ex-		
Special Items	\$ (39)	
Add: Projected Total		
Benefits in Pre-Tax		
<u>Earnings</u>	\$ 1,311	
Adjusted Pre-Tax		
Earnings	\$ 1,273	
Operating Earnings Ex-		
Special Items	\$ 432	
Add: Projected Total		
Benefits in Operating		
Earnings	\$ 1,342	
Adjusted Operating		
Earnings	\$ 1,774	
9		
Operating Earnings, Ex-		
Special Items	\$ 1,612	
Add: Projected Total		
Benefits in		
<u>EBITDAR</u>	\$ 1,335	
Adjusted EBITDAR	\$ 2,947	