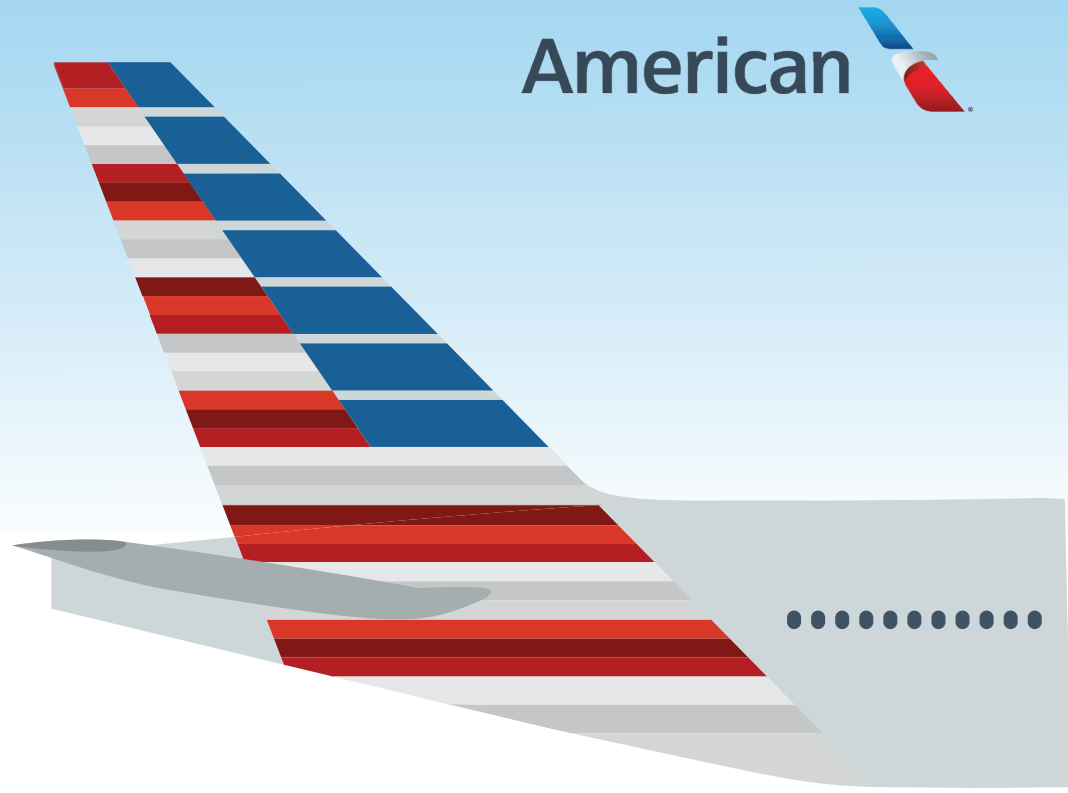
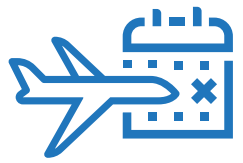


A look at Tech Ops Tulsa



American is investing more than **\$400 million** in ongoing enhancements at Tech Ops – Tulsa, including **\$22 million** recently awarded by the State of Oklahoma.



On average, more than **400 aircraft** visit the base annually.



The American Airlines Engine Repair Overhaul team safely and professionally overhauls CFM engines in less than **50 days on average** – an industry-leading benchmark.



It's the largest commercial aircraft maintenance facility in the world, including **3.3 million square feet** of hangar and shop space sitting on **246 acres** at Tulsa International Airport.



Nearly **5,000 team members** work at the base in aircraft overhaul, component repair, engine overhaul, engineering, supplies, facilities maintenance and IT support for American's Technical Operations. More than **300 positions** were added to the base in 2023

American moved its Tech Ops headquarters from New York's LaGuardia Airport to Tulsa in **1946**.

