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web jan 30 2023 they designed the 747 to live on as a freighter which is how it got that iconic hump allowing for a nose that could open to load cargo so it s fitting the final 747 is a freighter that ll web jul 19 2020 the newest version of the cargo 747 is based on the passenger model the 747 8 at just over 250 feet it s the longest of all the jumbos with new engines and enhanced aerodynamics it s just a web 1 day ago live link for delivery of last 747 however there are 448 boeing 747 aircraft in active service as of december 2022 comprising 4 747 100s 17 747 200s 3 747 300s 271 747 400s and 153 747 8s all but 44 are freighters atlas is the world s biggest operator with 45 747 400s and 8 747 8fs previously the company operated 5 747 100s 31 747 web nov 2 2017 the 747 s golden anniversary fifty years ago today on feb 9 1969 the first boeing 747 ever built completed its first flight called the city of everett it took off from a brand new runway at web apr 9 2021 the design and building of the boeing 747 was an audacious leap forward in aviation the demand to relieve congestion at airports struggling with the influx of a growing travelling public was to be solved by offering fewer aircraft with higher carrying capacity web dec 6 2022 the hump backed 747 is one of the most recognizable jetliners and helped make international travel more accessible in the years after its first commercial flight in january 1970 its four web dec 7 2022 the 747 has played a key role in boeing s history of aerospace leadership production of the 747 the world s first twin aisle airplane began in 1967 and spanned 54 years during which a total of 1 574 airplanes were built at 250 ft 2 in 76 2 m the 747 8 is the longest commercial aircraft in service at typical cruising speeds the 747 8 web 1 day ago final 747 freighter to be delivered to atlas air ends more than five decades of commercial output nearly bankrupted boeing before becoming a cash cow easy to fly says rock star pilot bruce web 1 day ago seattle paris reuters boeing s 747 the original and arguably most aesthetic jumbo jet revolutionized air travel only to see its more than five decade reign as queen of the skies ended web jul 2 2020 according to bloomberg news which cited wording changes in financial statements by the company boeing has decided to end production of the 747 and close the assembly line when the last remaining orders are filled there are currently 16 outstanding orders all for the 747 8f cargo version boeing is producing the plane at a very slow web 3 hours ago boeing s 747 known as the queen of the sky set to take off for final time the last boeing 747 8 freighter now painted and ready to officially take flight will be delivered to atlas air on web jul 21 2020 747 400 dreamlifter boeing s 747 400 dreamlifter is a modified version of the 747 400 increasing the fuselage height and width gives a cargo volume of around three times that of the 747 400 it was designed by boeing to allow transport of parts of its 787 aircraft from suppliers and four aircraft have been built web since production began in 1967 and the first 747 100 completed is first test flight in 1969 more than 100 customers have purchased 1 574 aircraft logging more than 118 million flight hours and nearly 23 million flight cycles 747 8 gallery 747 8 design highlights overview flight deck deck features 747 8 pilot commonality wing engine web 1 day ago seattle paris boeing s ba n 747 the original and arguably most aesthetic jumbo jet revolutionized air travel only to see its more than five decade reign as queen of the skies ended by web 4 hours ago the 747 runs on four engines and was conceived from the start as a plane that would also carry cargo but that imperative required other adjustments including the need to raise the cockpit above web the boeing 747 is a widebody commercial airliner often referred to by the nickname jumbo jet it is among the world s most recognizable aircraft and was the first widebody ever produced manufactured by boeing s commercial airplane unit in the us the original version of the 747 was two and a half times the size of the boeing 707 one of the web feb 16 2010 historical snapshot the 747 was the result of the work of some 50 000 boeing people called the incredibles these were the construction workers mechanics engineers secretaries and administrators who made aviation history by building the 747 the largest civilian airplane in the world in roughly 16 months during the late 1960s web 2 hours ago boeing is set to officially bid farewell to the original jumbo jet the 747 as it makes its final commercial delivery of an aircraft that democratized flying and serves us presidents thousands web dec 6 2022 the 747 still serves as air force one as it has since 1990 two already assembled planes are undergoing work right now to be transformed into the next generation of the presidential jet those web the 747 is a four engined jet aircraft initially powered by pratt whitney jt9d turbofan engines then general electric cf6 and rolls royce rb211 engines for the original variants with a ten abreast economy seating it typically accommodates 366

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