

Chapter 1 : Worldwide Locator

At present, RAF has operational fleet of various types of aircrafts, helicopter, and transport aircrafts, which leads RAF as one of the powerful air force in the world. [Fact: 5] RAF is oldest independent air force in the world.

An Airman Basic is an apprentice who is acquiring and demonstrating knowledge of military customs, courtesies, traditions, and Air Force standards, while learning both military and technical skills. An Airman, while still primarily an apprentice, is expected to understand and conform to military standards. Airman First Class E-3 Airmen First Class are considered to be fully adjusted to Air Force and military life, and their duties focus on efficiently and effectively carrying out their assignments and honing their job skills. Airmen First Class are assigned an increasing level of responsibility. In addition, they are expected to start mastering their job and leadership skills. Moving up the Air Force Ranks: The average Air Force-wide active duty time for promotion to the rank of Airman First Class is 16 months. They are expected to conduct themselves in accordance with established standards, providing a positive influence and example for their subordinates and peers alike. Senior Airmen present the image of competence, integrity, and pride. The average service-wide active duty time for advancement to the rank of Senior Airman is three years. Exception to the Rule: Large units conduct the promotion boards "in-house" and select up to 15 percent for early promotion. Air Force NCOs are expected to exemplify personal integrity, loyalty, leadership, dedication, and devotion to duty including upholding Air Force policies, traditions, and standards. The average Air Force wide active duty time for promotion to the rank of Staff Sergeant is over 4 years. The average Air Force wide active duty time for promotion to the rank of Technical Sergeant is 12 years. Skill-level assigned to E-8s and E-9s. MSgts hold a 7-skill level. This rank carries significantly increased responsibilities and requires a broad technical and managerial perspective. The average service wide active duty time for advancement to the rank of Master Sergeant is over 17 years. The promotion process for Master Sergeant is identical to the process for promotion to Staff Sergeant and Technical Sergeant, except for the minimum requirements: The average service-wide active duty time for advancement to the rank of Senior Master Sergeant is over 20 years. Each year, once for Senior Master Sergeant January , and once for Chief Master Sergeant October , the Air Force convenes the central evaluation board consisting of several 3-person panels. Each panel examining the promotion records for specific AFSCs jobs. This means that everyone within a given AFSC will have their records scored by the same panel. The panels examine the promotion records, and score them by considering the following the individuals Performance, Professional Competence, Leadership, Job Responsibility, Breadth of Experience, Specific Achievements, and Education Level. Chief Master Sergeants serve as managers and superintendents, advisors, enlisted force managers, and provide senior enlisted leadership. Following selection, CMSgts are assigned Chief Enlisted Manager CEM codes and may fill any managerial-level position and perform all duties not prohibited by law or directive. The average service wide active duty time for advancement to the rank of Chief Master Sergeant is more than 22 years. Moving up the Air Force ranks: The holder of this rank and post represents the highest enlisted level of leadership in the Air Force, and as such, provides direction for the enlisted corps and represents their interests, as appropriate, to the American public, and to those in all levels of government.

Chapter 2 : AF honors, remembers 9/11 > U.S. Air Force > Article Display

The Air Force Worldwide Locator only has location information on individuals who are currently receiving compensation from the U.S. Air Force (active duty, Guard, Reserve and retired personnel). If the individual has separated from the Air Force, no information is available.

Air Force is also called air army or aerospace force is a new armed force branch in military. And most powerful and capable warfare branch as well. Air force was introduced in by French Air Force. The very first bombing, carried out against Turkey by Italy on during Italy-Turkish war. Air Force core objects are to conducting aerial warfare, gaining air control, conducting strategic bombing missions, supporting land and naval units, and transporting troops and artillery during wartime. Air Force is the set of attack and fighter aircrafts, helicopters, transport aircrafts, and bombers. The more sophisticated the more capable. At present, most militaries allocate lion share of their military budget to air force in order to gain air superiority. So, here is 10 most powerful air force in the world. Moreover in , during the presidency of Harry S Truman, it was declared as an independent department of US. Its larger fleet of fighter aircrafts lies on F However, when it comes to fifth-generation-fighter no one on the earth comes closer to US. In total US has more than multirole-fifth-generation-fighter far more than its counterpart China and Russia. Russia Total Aircraft Strength: While taking about its capability, RAF has sizeable numbers of multirole-fighter, transport aircraft, attack helicopter, and bombers all build within the Russian borders. Speaking about some modern machines in air: It also seeking to upgrade Su to sixth generation. China Total Aircraft Strength: After revolutionary win against Republic of China now Taiwan , PLAAF has gone through remarkable changes and proved to be one of the most powerful air force on the earth. At present, China is second nation after U. In attack helicopter fleet it has modernistic Z and Z Additionally, China possess some Russian aircrafts as well, like Su and Su India Total Aircraft Strength: IAF has been engaged with 5 wars with neighboring countries, Pakistan 4 times and China 1 time. United Kingdom Total Aircraft Strength: At that time, RAF was largest air army in the world. At present, RAF has operational fleet of various types of aircrafts, helicopter, and transport aircrafts , which leads RAF as one of the powerful air force in the world. Israel Total Aircraft Strength: Since its formation, it has been engaged in 8 recognized wars with Arab nations. It has also done bundle of operations against Arab guerillas and Palestine. France Total Aircraft Strength: In , it was made an independent military arm. After WW2, France started domestic aircraft industry: After many year, Dassault is now a leading manufacturer of fighter jets in Europe. Its fourth-generation-fighter Dassault Rafale is equipped with leading edge technology. However, Dassault Rafale is also increasing in demand in international markers. Additionally, to meet the demand of Rafale from India, France is now considering to set a manufacturing plant in India. This show the supremacy of air force to sell its jet to other nations, which France is doing really well. Turkey Total Aircraft Strength: Currently, in its air fleet Turkey has considerable number of F Army, Naval, and Air Force. Hence, Turkey is most powerful air force Muslim state. Egypt Total Aircraft Strength: Its core objectives are, to protect aerial territory, to carry strikes, and to support army operations. Egypt was the first international customer to buy 24 French Dassault Rafale. Additionally, EAF operates Fs as well. Germany Total Aircraft Strength: After defeating from allied powers in World Wars, Germany went being a country bankrupt and faced economic apocalypse. After many years, today, Germany emerged as 3rd leading power in Europe; in the terms of military. Currently, Luftwaffe has relatively few aircrafts than Egypt. Luftwaffe operates only two types of fighter jets both domestically made: Share your thoughts about this compilation of air power by commenting below. If you have any query, it will be answered asap! Passionate about content and online marketing. Ali started his blogging carrer back in and has been learning SEO since then. Ali lives in Paksitan, Islamabad, basically from Sindh.

Chapter 3 : Nevada vs. Air Force, - Expert Prediction

The Ninth Air Force (9 AF) is a numbered air force of the United States Air Force's Air Combat Command (ACC). It has been headquartered at Shaw Air Force Base, South Carolina, since activation on 5 August

No betting trends available for this game. The Wolfpack are coming off a road loss to Toledo, and the Falcons fell at Utah State in their previous action. Air Force recorded a road win against Nevada last season. Nevada Surrenders 63 Points in Loss to Toledo The Nevada Wolfpack head into conference play on a sour note after falling in Toledo last week to fall to The senior QB attempts a ton of passes on a pass-heavy offense, and he has tallied passing yards with a 7: The freshman running back is off to a terrific start to his collegiate career, rushing for yards in his first four games. Mannix has notched receiving yards on the season, while Fossum has brought in yards. Nevada is having no trouble scoring points this season, and they will need to continue their high output to compensate for a weak defense. The Nevada defense has been a glaring weakness this season. They surrendered 63 points on total yards against Toledo last week, and they are having big difficulties defending the pass, while their rush defense has been mediocre. The Wolfpack are currently averaging Nevada is allowing an average of The junior QB has already rushed the ball 44 times in his two games played, and he has tallied passing yards with a 1: The junior fullback is averaging a solid 4. Marcus Bennett is the only Falcons player with over receiving yards on the season. The senior WR has collected receiving yards in three games. Air Force generates most of their offense on the ground with a running game that ranks sixth in the nation. The Air Force defense had some trouble against the potent Utah State offense, surrendering total yards. They have struggled against the pass through three games which included passing yards in a loss to FAU in their second game. The Falcons are currently averaging Air Force is allowing an average of 25 points, positioning them 69th overall. The Nevada Wolfpack are: The Bottom Line What to bet on this game. Full-Game Side Bet Rating: I am taking the points with Nevada in this contest. Nevada features a potent passing game that ranks 28th in the country with an average of passing yards per game, and they will be up against a struggling Air Force secondary. Air Force is conceding an average of passing yards per game, so I anticipate a big game from Wolfpack QB Ty Gangi who has accumulated passing yards on the season. Furthermore, Air Force focuses primarily on their running game to manufacture a good portion of their offense, and they will have to solve a decent Nevada rush defense that is limiting the opposition to rushing yards per game. The over is a strong play in this matchup. Both teams are off to a productive start from an offensive standpoint, and both have played subpar defense. Air Force has squandered a combined 75 points in their last two games, and these two teams played to a high-scoring decision last season. The over is in the last four meetings between these two teams, and I anticipate another high scoring contest in this one. I believe Nevada can keep this one very close and possibly even win this game. This is a great matchup for Nevada. Air Force is struggling to defend the pass, and Nevada features a strong passing game that is averaging passing yards per game, good for 28th in the country. In addition, Air Force has allowed an average of Nevada is averaging a solid 40 points in four games, and they should have no problem scoring points. Nevada Alternative Point Spread: I am taking Nevada on the halftime line. Nevada has done big damage in the first half this season, averaging 23 points in four games. Furthermore, Air Force has been outscored by a wide margin in the first half in their last two games. I expect a ton of scoring throughout this game. Both teams have struggled in the first half from a defensive standpoint. Nevada is allowing an average of 19 points in the first half, and Air Force has conceded a combined 40 points in their last two games in the opening half. These two teams are both vulnerable on defense, and this game should be filled with plenty of scoring from both sides. I am taking Nevada to score first. Air Force has struggled in the first quarter, scoring only a combined 14 points in the first quarter in three games this season, plus they have not scored in the opening quarter in two straight games. In addition, the Wolfpack have scored a combined 23 points in the first quarter in their last two games. Nevada to Score First:

Chapter 4 : Air Force Enlisted Ranks | blog.quintoapp.com

This alphabetically arranged list of air forces identifies the current and historical names and roundels for the military aviation arms of countries fielding an air component, whether an independent air force, a naval air arm, army aviation unit, or coast guard.

MQ-9 Reaper Mission The MQ-9 Reaper is an armed, multi-mission, medium-altitude, long-endurance remotely piloted aircraft that is employed primarily against dynamic execution targets and secondarily as an intelligence collection asset. Given its significant loiter time, wide-range sensors, multi-mode communications suite, and precision weapons -- it provides a unique capability to perform strike, coordination, and reconnaissance against high-value, fleeting, and time-sensitive targets. Reapers can also perform the following missions and tasks: Features The MQ-9 baseline system carries the Multi-Spectral Targeting System, which has a robust suite of visual sensors for targeting. The full-motion video from each of the imaging sensors can be viewed as separate video streams or fused. The MQ-9 can also employ four laser-guided , Air-to-Ground Missile AGM Hellfire missiles, which provide highly accurate, low-collateral damage, anti-armor and anti-personnel engagement capabilities. In its secondary role as an ISR asset, the MQ-9 is part of a system that support strike aircraft and ground commanders by acquiring and tracking dynamic targets or other useful intelligence. Utilizing satellite communication links, the RPA can acquire and pass real-time imagery data to ground users around the clock, and beyond-line-of-sight BLOS. The remotely piloted aircraft can be disassembled and loaded into a single container for deployment worldwide. The entire system can be transported in the C Hercules, or larger aircraft. The MQ-9 aircraft operates from standard U. The PPSL provides over-the-horizon communications for the aircraft and sensors. The primary concept of operations, remote split operations, employs a launch-and-recovery ground control station for take-off and landing operations at the forward operating location, while the crew based in continental United States executes command and control of the remainder of the mission via beyond-line-of-sight links. Remote split operations result in a smaller number of personnel deployed to a forward location, consolidate control of the different flights in one location, and as such, simplify command and control functions as well as the logistical supply challenges for the weapons system. Air Force proposed the MQ-9 Reaper system in response to the Department of Defense directive to support initiatives of overseas contingency operations. It is larger and more powerful than the MQ-1 Predator, and is designed to execute time-sensitive targets with persistence and precision, and destroy or disable those targets. The "9" indicates it is the ninth in the series of remotely piloted aircraft systems. General characteristics Primary function: General Atomics Aeronautical Systems, Inc. Up to 50, feet 15, meters Armament:

Chapter 5 : Ninth Air Force - Wikipedia

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Chapter 6 : MQ-9 Reaper > U.S. Air Force > Fact Sheet Display

by order of the secretary of the air force air force instruction 14 august services food service management program compliance with this publication is mandatory.

Chapter 7 : 10 Highly Powerful Air Forces in the World (Ranking)

Checked Flag , a large force exercise, kicked off at Tyndall Air Force Base July 9! • The exercise trains active-duty Airmen while capitalizing on the knowledge of Air Force Reserve, Air National Guard Airmen and other military branches.

Chapter 8 : U.S. Air Force - Pay & Benefits

Enlisted Air Force ranks are broken down into three levels: Airmen (E-1 through E-4), Non-Commissioned Officers (E-5 and E-6), and Senior Non-Commissioned Officers (E-7 through E-9). The Air Force.

Chapter 9 : List of air forces - Wikipedia

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