

ZedaSoft demonstrates FA-22 Cockpit Simulator in Joint Virtual Training Special Event at IITSEC 2004



Fort Worth, TX – ZedaSoft's Portable Simulator Desktop (PSD) and Lockheed Martin's FA-22 cockpit demonstrator participated in the Joint Virtual Training Special Event (JVTSE) at the Interservice/Industry Training and Simulation Exhibits and Conference (IITSEC) the week of December 5-9, 2004.

The Joint Virtual Training Special Event (JVTSE) was co-sponsored by the U.S. Air Force and [U.S. Joint Forces Command](#) and included participation by both military and industry simulators. The simulated participants included AWACS, F/A-22, F-16, F-15, and A-10 aircraft, various helicopters, SAM sites, warships, ground troops and other vehicles in a simulated battle against various other red forces in the air, on the ground and at sea. The 28 booth participants within the conference exhibit hall were networked together by over 3 miles of fiber optic cable and communicating using the DIS and HLA protocols.

The Lockheed Martin/ZedaSoft team provided two 2-ships of F/A-22's and six SU-30's in the exercise. The lead in the A/A two ship was flown by JB Brown, a Lockheed CTF pilot in the FA-22 demonstrator. The lead in the A/G two ship was flown by JR McDonald in ZedaSoft's PSD running the FA-22 cockpit demonstrator software. Both cockpit simulators utilized ZedaSoft's Container Based Architecture (CBA) for Simulation product as their simulation environment and network communications software.

ZedaSoft was paid a special visit by U.S. Joint Force commander [Major General Jon A. Gallinetti](#) who flew the FA-22 cockpit demonstrator educated by Lockheed pilot JR McDonald on the unique capabilities of the FA-22 aircraft.

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