

# Download Hfacs

About the HFACS System. The HFACS framework was developed by Dr. Douglas Wiegmann and Dr. Scott Shappell in the United States Navy to identify why accidents were continuing to happen and how to reduce the accident rate. HFACS Level 1: Unsafe Acts. The Unsafe Acts level is divided into two categories - errors and violations - and these two categories are then divided into subcategories. The Human Factors Analysis and Classification System (HFACS) identifies the human causes of an accident and offers tools for analysis as a way to plan preventative training. It was developed by Dr Scott Shappell of the Civil Aviation Medical Institute and Dr Doug Wiegmann of the University of Illinois at Urbana-Champaign in response to a trend ... About the HFACS Framework The Human Factors Analysis and Classification System (HFACS) was developed by behavioral scientists in the United States Navy.