



Large defense contractor supports modernization of US Space Force systems with XPP and Contenta

Challenges

- Ensure seamless handling of complex documentation workflows
- Comply with military standards (including MIL-STD-38784, MIL-DTL-38807, MIL-PRF-38314, MIL-DTL-5096, MIL-DTL-8031, MIL-DTL-38769, MIL-DTL-38804)
- Maintain high-quality outputs



Solution

Address Space Force's unique requirements for managing and producing technical documentation with [Contenta](#) and [XPP](#).



Results

- Supported multiple tailored document type definitions (DTDs) to meet program-specific requirements
- Streamlined technical documentation workflows, reducing time and errors
- Ensured adherence to military standards for technical publications
- Provided robust and scalable solutions for long-term program success



This large defense contractor is responsible for maintaining sensors and battle management command-and-control platforms for the US Space Force. These are critical for supporting Space Force's modernization and sustainment of ground-based systems.

The contractor needed a solution capable of addressing Space Force's unique requirements for managing and producing technical documentation.