

This is the easiest and quickest way to strengthen your system's security.

Protection of "data-at-rest" through industry-standard encryption methods

- Industry-leading ciphers
 - Advanced Encryption Standard (AES)
 - Data Encryption Standard X (DES-X)
- Protection across all of your data-at-rest
 - Content Management platform (CMS)
 - Content Delivery platform (for Web Hosting through CrownPeak)
- Encryption keys unique to your service

Implementation that couldn't be simpler

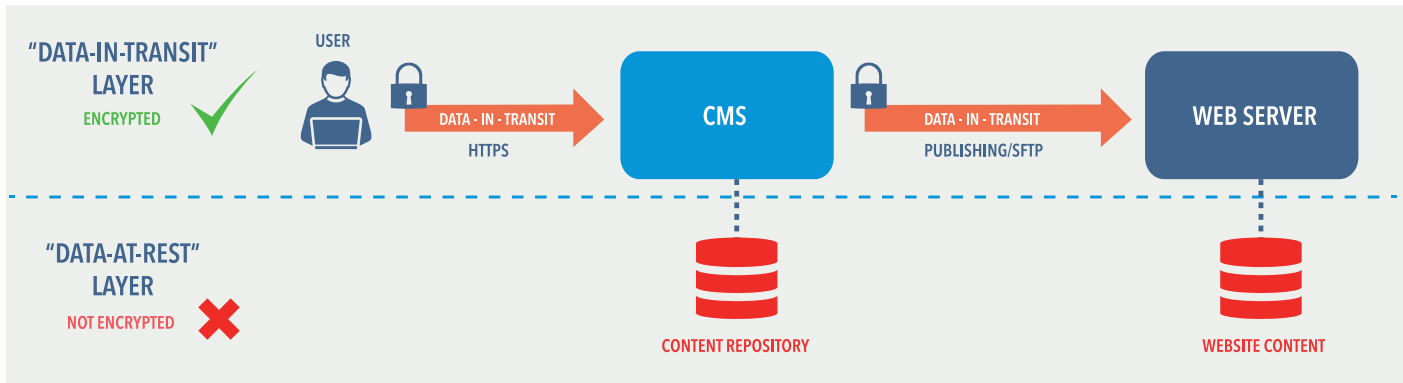
- Setup entirely executed by CrownPeak
- Safe migration with no risk of data loss
- Completely transparent process, with no additional learning required of the customer

Notable benefits for companies operating in regulated industries

- Increased security and peace-of-mind for organizations bound by the following:
- Healthcare Insurance Portability and Accountability Act (HIPAA)
 - Sarbanes-Oxley Act (SOX)
 - Health Information Technology for Economic and Clinical Health Act (HITECH)
 - Gramm-Leach-Bliley Act (GLB)
 - Federal Information Processing Standard Publication 140-2 (FIPS 140-2)
 - EU Data Protection Directive (Directive 95/46/EC)

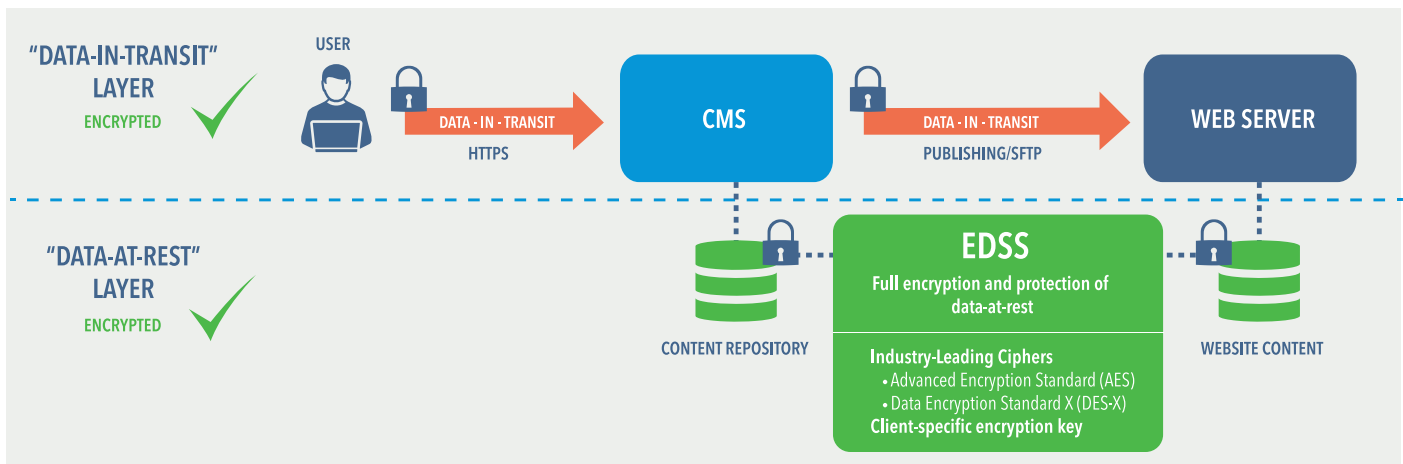
WITHOUT EDSS

While CrownPeak's standard data encryption covers "data-in-transit" as it flows through networks, "data-at-rest" is not protected by such encryption. However, CrownPeak's Enhanced Data Security Services (EDSS) enables data-at-rest encryption.



WITH EDSS

By leveraging industry-leading, battle-tested encryption methods through EDSS, CrownPeak customers can rest assured that their data-at-rest will be protected against any unauthorized person or entity attempting data theft or access.



LEARN MORE ABOUT THE BENEFITS AND PRICING OF EDSS

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