DISA

9 things you need to know about

Enterprise Patch Management System

The EPMS will centralize disconnected, duplicative and inefficient efforts to provide a singular software and firmware patching content repository to support all of DoD's information technology operational and administrative staff. EPMS will provide a single source of validated DoD patching content for all organizations to quickly and easily locate and download. EPMS will deploy in phases and will be fully implemented by September 2023.

1 Component Labor Hours
Reduce/Eliminate time searching for, validating, acquiring, storing, and packaging software patching content across the Department

2 Mean Time To Patch
Reduce overall MTTP across the Department, pre-tested and validated patch content available within 7days

3 Universal Support
Provide patching content for all authorized DOD operating systems and software

4 Intuitive Search
Navigate across a department-wide repository through a flexible, organized, intuitive interface to find needed software and u/p/f

5 Immediate Notification
Push patching content directly to subscribers as they become available

6 Commercial Management Interoperability
Interoperate with commercial patch management capabilities and products

7 Commercial Distribution Interoperability
Interoperate with commercial patch distribution capabilities

8 Interoperable Formats
Provide patching content in formats interoperable with Component local/enclave patch management capabilities, solutions, and patching tools

9 Enhanced Security
Enable DoD public key infrastructure authentication and non-repudiation signatures for trusted content delivery

For more information contact the EPMS Program Office: disa.meade.bd.mbx.endpoint-ipt@mail.mil