

Why use the Cloud for DFARS Compliance?

DFARS Compliance via DoD Approved Cloud

Use Cloud to work with Customer(s) and Subs

Get operational in 10 days

3 Actions for Cloud DFARS Compliance to get started by Dec 31/17

- Action #1: Use a DoD Approved Cloud
 - Action #2: Notify Contracting Officer per DFARS
 - Action #3: POAM for your network, devices and people
-

Action #1: DoD Approved Cloud For DFARS Compliance

Action : Use FedRAMP site to confirm DoD Approved Cloud

FedRAMP Moderate is required for CUI documents storage,
collaboration and transmission done at DoD Approved Cloud

Suggested: Use this link to review FedRAMP offerings
<https://www.fedramp.gov/>

Action #2: Cloud DFARS Compliance Notice to my Contracting Officer

Action : Use a DoD Approved Cloud with SaaS
and send notice to CO

CO Notice Required:
DFARs 252.239-7010 Cloud Computing Services

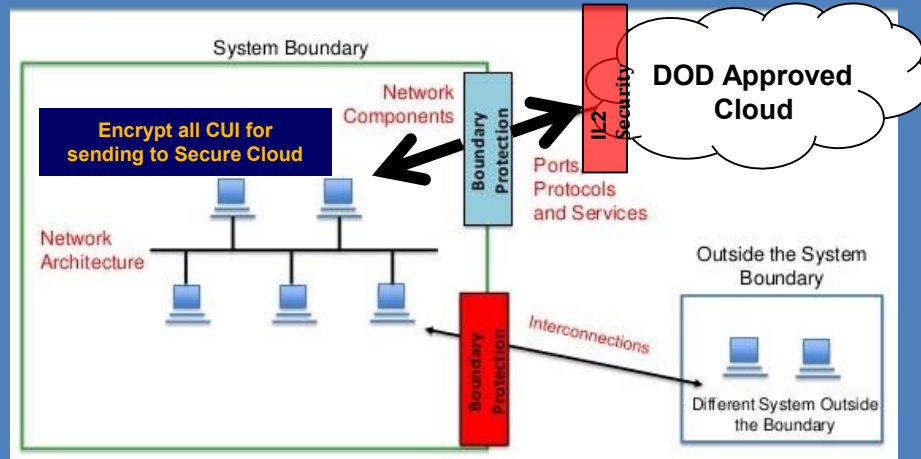
Action #3: Set up cloud site And your network that is DFARS Compliant

Action : Subscribe to a DoD Approved Cloud that has Software as a Service (SaaS) to Store, Work on and Transmit CUI

Suggested : Use DFARS Compliant DoD Approved Cloud and Secure Your Network ie. Encrypt Devices

Key Point: use DoD Approved Cloud SaaS
also used by DoD

Why the Cloud for DFARS Compliance?



Why use Cloud for DFARS Compliance?

- Savings: Steps #1, 2 and #3 concurrently- in 10 days!
- Uses 80/20 Rule:
 - 80% documents/collaborations/transmission on DoD Approved Cloud
 - Focus 20% of your effort on your own security and policy
- Immediate Security at DoD Cloud : Over 200 NIST controls

Use what DoD has approved

What's Next

- Do Steps #1, #2 and #3 to get started
 - Set up a trial deployment
 - Get DFARS Compliant at a DoD Approved Cloud!
-