



Army Integrated Enterprise Network (IEN) Modernization Strategy

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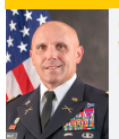


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People First
Winning Matters

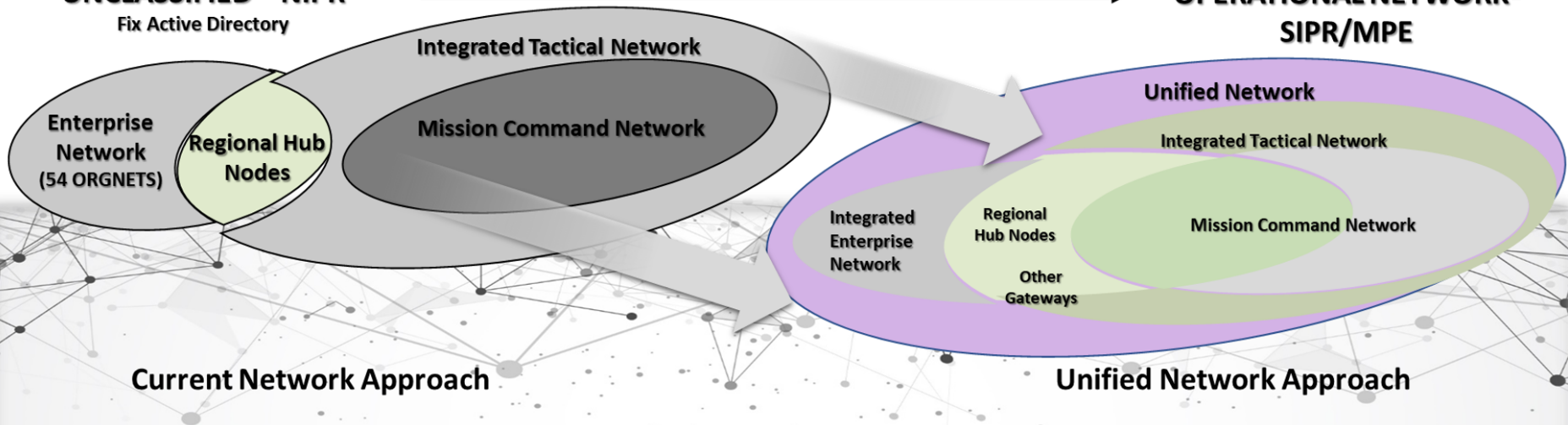
Establishing the Unified Network

UNCLASSIFIED – NIPR

Fix Active Directory

Transition

OPERATIONAL NETWORK- SIPR/MPE



Enterprise Network

Designed to support garrison/business activities

- NIPR focused
- Installation based modernization

No overarching SIPR/MPE Architecture 'Highway'

Limited tactical network touchpoints

Limited ability to insert game-changing technologies

Integrated Tactical Network

Enables BCT maneuver

Working Corps/DIV Architecture for MDO fight

RHN's are IEN/ITN nexus

Integrated Enterprise Network (IEN)

Set The Unified Network

- Shift effort to Mission Network 'Highway' Focus to support MDO and Army Modernization Priorities
- Align IEN to ongoing modernization efforts (Cloud, data)
- Continue EITaaS Pilots (Potential DP acceleration)

Align complexity to DODIN Force Structure adjustments

Fully integrate STE installation deployment efforts

Integrated Tactical Network (ITN)

Enables Corps/Division Maneuver in an MDO fight

Integrated ITN/IEN 'highway' and security architecture

Redundant, Resilient – multiple IEN/ITN 'gateways'



U.S.ARMY



Questions?

Answers!