

Safety & Security | AI | Computer Vision | Defense

Team Introduction

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Safety & Security | Defense | Computer Vision | AI

DELLTechnologies

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Experience Areas

Safety & Security / Defense

- Ready Solutions
- Networking
- Video Analytics & Surveillance
- Video Restoration
- Thermal Vision
- Digital Workspaces
- Nvidia Metropolis
- Command & Control
- Geographic Information Systems (GIS)
- Physical Security Information Management (PSIM)
- Long Term Archiving
- Tactical Systems
- Vehicles - Land/Air/Sea
- Mounted/dismounted personnel
- Communications
- Satellite
- AI
- 5G
- Etc.

Edge & Computer Vision

- Nvidia Metropolis
- GIS
- PSIM
- Connective Analytics
- Rugged Server/Clients
- Smart Cities/Everything
- Connectivity
- Federated-Learning
- AI
- Etc.

Virtual Reality Training

- Uniformed Services
 - Police, Firemen, etc.
- Armed Forces
- Intelligence
- Simulators

Digital Forensics & Evidence

- Files
- Phones
- Video
- OSINT
- Video Restoration
- Digital Workspaces
- Evidence Management
- High Performance Researching
- Long Term Archiving
- Password Cracking
- Data Portals
- Lawful Interception
- Network Tapping
- Backup
- Vehicles
- AI
- Etc.

Benefits



Unite Stakeholders



Best Practices



Q&A



Knowledge



Thought Leadership



Designs

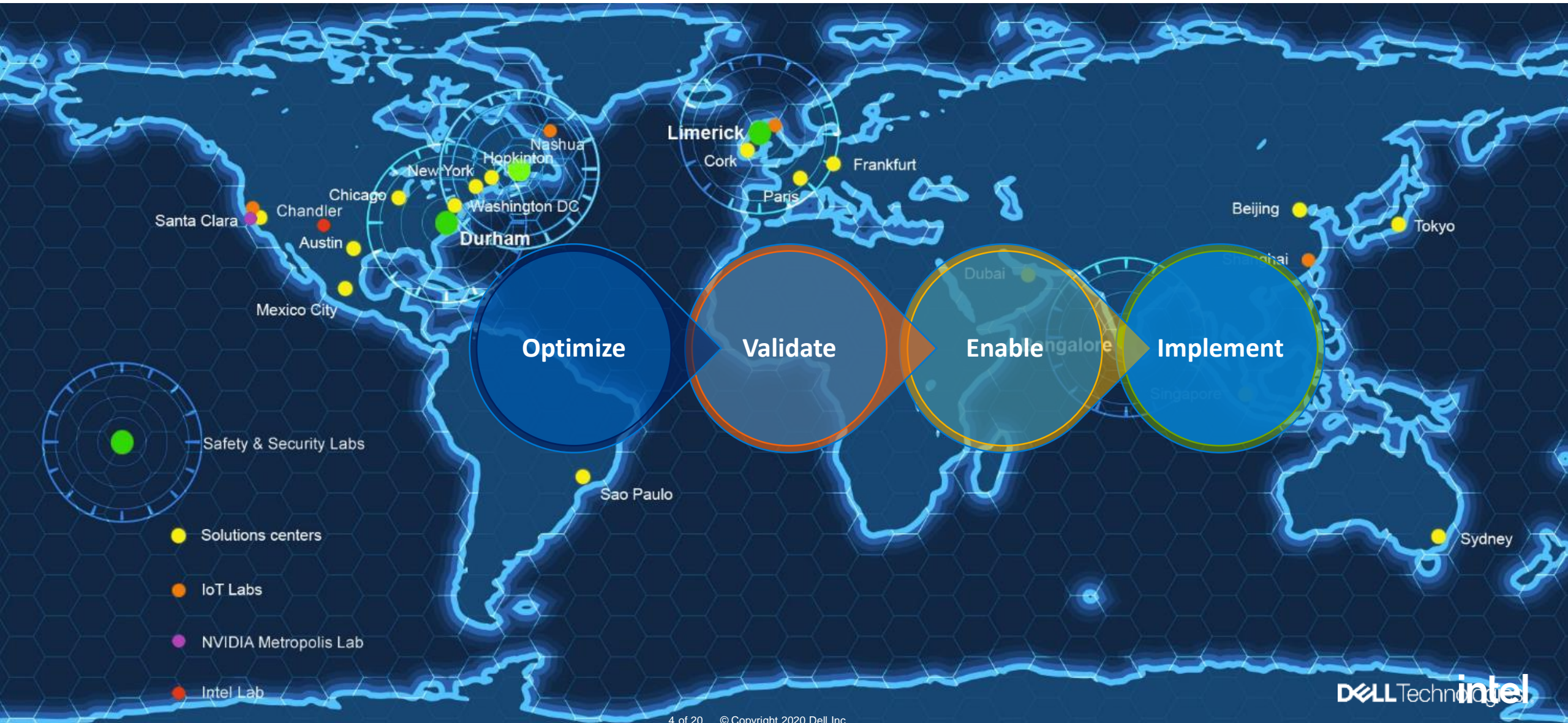


Tailored Solutions



Event Support

Global Solutions and Validation Labs – Ecosystem



Award-winning Validated Design Solutions

from the world's leading
infrastructure provider for
Safety & Security¹



1. Omdia: "Enterprise & IP Storage Used for Video Surveillance – 2022 Analysis"

Customer Solutions Centre



Customer Solutions Centre



Customer Solutions Centre



Start seeing what's possible today



Learn more by visiting:

delltechnologies.com/safetyandsecurity

Read the blog at:

blog.dell.com

The logo for Dell Technologies, featuring the word "DELL" in a bold, sans-serif font, followed by the word "Technologies" in a lighter, sans-serif font. The "E" in "DELL" is stylized with three diagonal lines extending from its right side.