



NSF Campus Cyberinfrastructure PI and
Cybersecurity Innovation for Cyberinfrastructure PI Workshop
October 3-4 | Albuquerque, New Mexico

NSF Program (either CC or CICI): CC*

Program Area: DNI

Award Number: 1541430

PI: Scott A. Valcourt

co-PIs: Patrick F. Messer

Project Title: CI Leadership for the University of New Hampshire



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Quad Chart for:

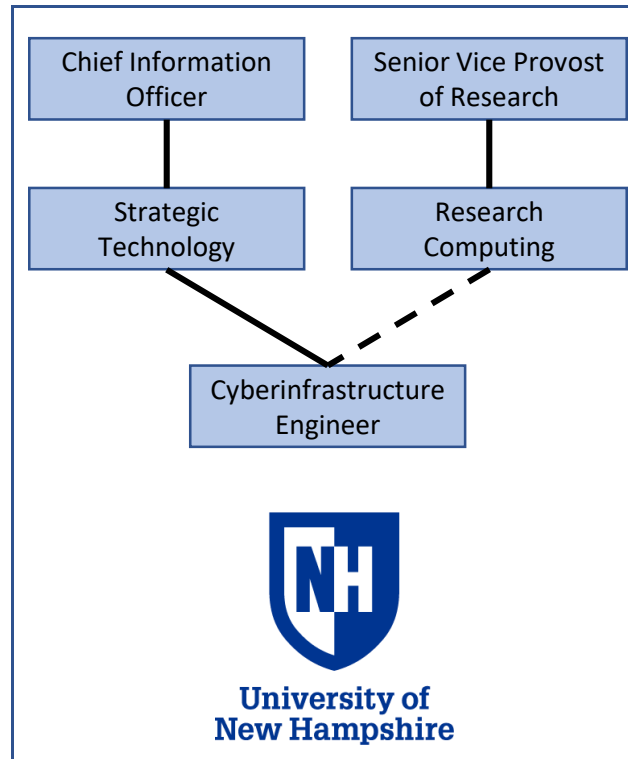
CI Leadership for the University of New Hampshire

Approach:

- Leadership – on CI Plan deep expansion and new XSEDE Campus Champion
- Technical Expertise – on training of UNH CI resources and insights into future CI development areas
- Engagement – on connecting people together to advance discovery at UNH and outside of campus

Deliverables:

- CI Plan being revised to focus on 2018-2023 and tightly connected to IT Strategic Plan and University Strategic Plan
- Develop the personnel needed to design, build, implement and maintain the latest technologies and tools to help researchers translate their needs efficiently and effectively.
- Engaging in the question of which is better: HPC fully utilized versus HPC always available for scientific question



Broader Impact:

- Key contact for CI needs for UNH faculty, staff, and students
- Partnering with central IT, Research Computing, and Research Staff
- Provide direct support for researchers/scientists, now and future
- Identify common needs that strategic investment could address

Metadata tag:

- <Sustainability Vision>
- <Student Engagement>
- <Need More Social media>
- <Cohort Engagement>



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NSF Program (either CC or CICI): CC*

Program Area: IIE

Award Number: 1440661

PI: Adam Albina

co-PIs: Scott A. Valcourt

Project Title: Saint Anselm Science DMZ



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NSF Program (either CC or CICI): CC*

Program Area: Cyber Teams Award Number: 1659377

PI: John Goodhue

co-PIs: Bruce Segee, Scott Valcourt, Stephen Everse

**Project Title: Improving Access to Regional and National
Cyberinfrastructure for Small and Mid-sized Institutions**



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