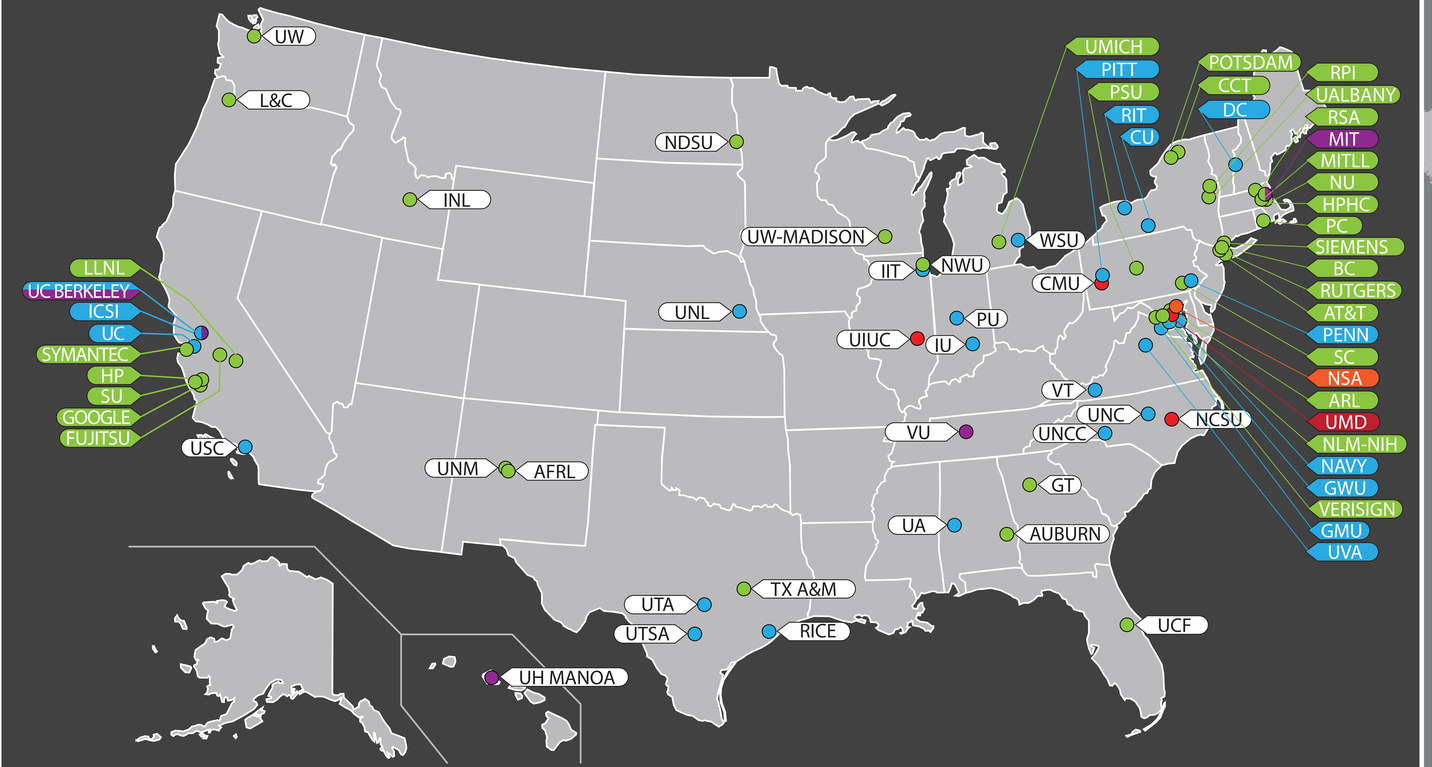
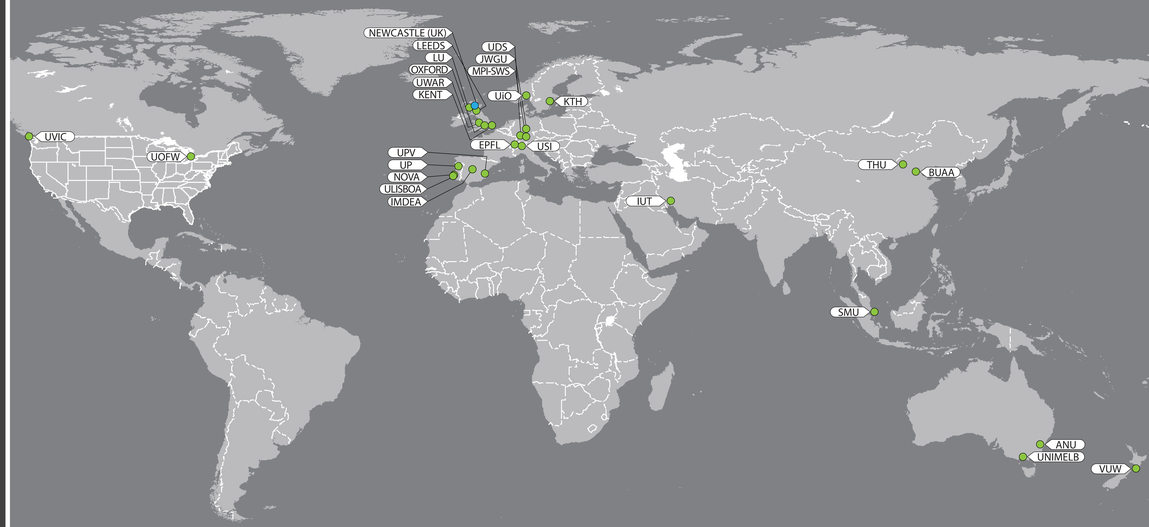
NSA's Science of Security Research Network





National Security Agency

Lablet (4)
- CMU
- NCSU
- UIUC
- UMD

Sub-Lablet (26)

SURE (4)

Collaborator (64)

ABBREVIATIONS

AFRL	Air Force Research Laboratory	GOOGLE	Google Headquarters	LUC	Lewis & Clark	NWU	Northwestern University
ANU	Australian National University	GT	Georgia Tech	LEEDS	University of Leeds	OXFORD	University of Oxford
ARL	Army Research Lab	GWU	George Washington University	LLNL	Lawrence Livermore National Laboratory	PC	Providence College
AT&T	AT&T	HP	Hewlett Packard	LU	Lancaster University	PENN	University of Pennsylvania
AUBURN	Auburn University	HPHC	Harvard Pilgrim Health Care Institute	MIT	Massachusetts Institute of Technology	PITT	University of Pittsburgh
BC	Brooklyn College	ICSI	International Computer Science Institute at Berkeley	MITLL	MIT Lincoln Laboratory	POTSDAM	Pottsdam University
BUAA	Beihang University	IIT	Illinois Institute of Technology	NAVY	United States Naval Academy	PSU	Pennsylvania State University
CCT	Clarkson University	IMDEA	IMDEA Software Institute	NCSU	North Carolina State University	PU	Purdue University
CMU	Carnegie Mellon University	INL	Idaho National Laboratory	NDSU	North Dakota State University	RICE	Rice University
CU	Cornell University	IU	Indiana University	Newcastle(UK)	Newcastle University	RIT	Rochester Institute of Technology
DC	Dartmouth College	IUT	Isfahan University of Technology	NML-NIH	National Library of Medicine	RPI	Rensselaer Polytechnic Institute
EPFL	École Polytechnique Fédérale de Lausanne	JWGU	Goethe University	NOVA	Universidade Nova de Lisboa	RSA	RSA Security
FUJITSU	Fujitsu North America Headquarters	KENT	University of Kent	NSA	National Security Agency	RU	Rutgers University
GMU	George Mason University	KTH	KTH Royal Institute of Technology	NU	Northeastern University	SC	Swarthmore College

SIEMANS	Siemans	UIUC	University of Illinois at Urbana-Champaign
SMU	Singapore Management University	ULISBOA	University of Lisbon
SU	Stanford University	UMD	University of Maryland
Symantec	Symantec Corporation	UMich	University of Michigan
THU	Tsinghua University	UNC	University of North Carolina at Chapel Hill
TX A&M	Texas A&M	UNCC	University of North Carolina at Charlotte
UA	University of Alabama	UNIMELB	University of Melbourne
UAlbany	University of Albany	UNL	University of Nebraska Lincoln
UC	University of California at Oakland	UNM	University of New Mexico
UC Berkeley	University of California at Berkeley	UOFW	University of Waterloo
UCF	University of Central Florida	UP	Universidade do Porto
UDS	Universitat des Saarlandes	UPV	Universitat Politecnica de Valencia
UH Manoa	University of Hawai at Manoa	USC	University of Southern California
UIO	University of Oslo	USI	Università della Svizzera Italiana (Switzerland)

UTA	University of Texas at Austin
UTSA	University of Texas at San Antonio
UVA	University of Virginia
UVIC	University of Victoria
UW	University of Washington
UW-Madison	University of Wisconsin
UWAR	University of Warwick
Verisign	Verisign Labs
VT	Virginia Polytechnic Institute
VU	Vanderbilt University
VUW	Victoria University Wellington
WSU	Wayne State University

The Science of Security (SoS) Initiative at the National Security Agency Research Directorate promotes foundational cybersecurity science that is needed to mature the cybersecurity discipline and to underpin advances in cyberdefense. Beginning in 2012, one part of the initiative is to fund foundational research at "**Lablets**." With emphasis on building a community, each lablet created partnerships with other universities called "**Sub-Lablets**." Science of Security researchers often freely **collaborated** with researchers in other institutions worldwide. In 2014, the **SURE** project was founded to investigate cybersecurity in the cyber-physical systems realm. This map illustrates the expansion of the Science of Security Initiative community.