Biography

Duane is Principal Research Scientist, DNS Research, with a focus on DNSSEC projects. He is responsible for collecting and analyzing large amounts of data during the initial rollout of the signed root zone. He is working on Verisign’s DNSSEC interoperability lab and other DNSSEC tools for both internal and public use. He is also managing collaborative university research projects.

Prior to joining Verisign, Duane was the Director of the DNS Operations Analysis Research Center (DNS-OARC). Duane enjoys attending various technical conferences and is a member of the North American Network Operators Group (NANOG) Board of Directors.

Education

Bachelor of Science, Physics, Washington State University, Pullman, WA
Master of Science, Telecommunications, University of Colorado, Boulder, CO