RDER FFRDCs First Meeting

Dio de Niz

Software Engineering Institute Carnegie Mellon University Pittsburgh, PA 15213

Carnegie Mellon University Software Engineering Institute



[[Distribution Statement A] Approved for public release and unlimited distribution.

Copyright 2021 Carnegie Mellon University.

federally funded research and development center.

The view, opinions, and/or findings contained in this material are those of the author(s) and should not be construed as an official Government position, policy, or decision, unless designated by other documentation.

NO WARRANTY. THIS CARNEGIE MELLON UNIVERSITY AND SOFTWARE ENGINEERING INSTITUTE MATERIAL IS FURNISHED ON AN "AS-IS" BASIS. CARNEGIE MELLON UNIVERSITY MAKES NO WARRANTIES OF ANY KIND, EITHER EXPRESSED OR IMPLIED, AS TO ANY MATTER INCLUDING, BUT NOT LIMITED TO, WARRANTY OF FITNESS FOR PURPOSE OR MERCHANTABILITY, EXCLUSIVITY, OR RESULTS OBTAINED FROM USE OF THE MATERIAL. CARNEGIE MELLON UNIVERSITY DOES NOT MAKE ANY WARRANTY OF ANY KIND WITH RESPECT TO FREEDOM FROM PATENT, TRADEMARK, OR COPYRIGHT INFRINGEMENT.

[DISTRIBUTION STATEMENT A] This material has been approved for public release and unlimited distribution. Please see Copyright notice for non-US Government use and distribution.

This material may be reproduced in its entirety, without modification, and freely distributed in written or electronic form without requesting formal permission. Permission is required for any other use. Requests for permission should be directed to the Software Engineering Institute at permission@sei.cmu.edu. Carnegie Mellon® is registered in the U.S. Patent and Trademark Office by Carnegie Mellon University. DM21-1045

This material is based upon work funded and supported by the Department of Defense under Contract No. FA8702-15-D-0002 with Carnegie Mellon University for the operation of the Software Engineering Institute, a

Software Engineering Institute

Divisions Software Solutions Division Software Acquisition Policy and Practice CERT Division Al Division

Carnegie Mellon University Software Engineering Institute

Research FFRDC for Software Engineering

- Assuring Cyber-Physical Systems, Continuous Deployment of Capability, Enabling Mission Capability at Scale, Engineering Intelligent Software Systems, Transforming

- Cyber Security Foundations, Cyber Workforce Development, Monitoring and Response, Risk and Resilience, Security Automation, Threat Analysis

[[Distribution Statement A] Approved for public release and unlimited distribution.

RDER Efforts

Interested in Proposing in Areas of

- Cyber Security
- Al Engineering
- Assurance

Proposal development • Expect different POC per topic

Coordination Biweekly meetings?

Carnegie Mellon University Software Engineering Institute

- Assuring All-Domain Systems under development

Title of the Presentation Goes Here © 2019 Carnegie Mellon University

[[Distribution Statement A] Approved for public release and unlimited distribution.

