

Security Assessment Plan Template

[This security assessment plan template was adapted from the FedRAMP Security Assessment Plan (SAP) Template, downloadable here: <https://bit.ly/2wAGnZ9>.]

1. INTRODUCTION

[Provide any introductory information here.]

a. Laws, Regulations, Standards, and Guidance

[List any relevant laws, regulations, standards, and guidance.]

b. Purpose

[Describe the purpose of the assessment.]

2. SCOPE

a. Information System Names

[List all target information systems.]

b. IP Addresses

[List IP addresses and address ranges in scope.]

c. Web Applications

[List target web applications.]

d. Databases

[List target databases.]

3. ASSUMPTIONS

[Identify any assumptions being made prior to conducting the assessment.]

4. METHODOLOGY

[Describe the overall methodology which will be followed to conduct the assessment (how data will be gathered, how security controls will be tested, etc.).]

5. TEST PLAN

a. Security Assessment Team

[List members of the assessment team and their contact information.]

b. Target Organization Points of Contact

[List names and contact information for members of the organization who should be contacted for questions, access, in the event of incidents, etc.]

c. Testing Performed Using Automated Tools

[List any tools used to conduct automated tests.]

d. Testing Performed through Manual Methods

[List any manual methods to conduct tests.]

e. Schedule

[Provide a detailed schedule of key events, activities, and dates.]

6. RULES OF ENGAGEMENT

[Disclose any known scanning source IP addresses. Describe what will and will not be included in the tests (i.e., will intrusive testing or social engineering be included).]

a. End of Testing

[Describe what constitutes the end of the test and who will be notified when the tests are complete.]

b. Communication of Test Results

[Describe how test results will be communicated and to whom.]

c. Limitation of Liability

[Describe any limitations of liability.]

d. Signatures

[Signatures of representatives from the testing and target organizations who can authorize security testing.]