



PEACH
FUZZER

SNMP v2c Peach Pit
Data Sheet

- Peach Pit: SNMPv2c
- Target: Client, Server
- Supported Platforms: Windows, Linux, OS X

Simple Network Management Protocol (SNMP) is a protocol for network management. It is used for collecting device information and for configuring network devices on an Internet Protocol (IP) network. Examples of network devices include servers, printers, hubs, switches, and routers.

This pit fuzzes the interaction between the SNMP Manager and the Master Agent.

- When fuzzing the client, the SNMP Manager is fuzzed and the machine with Peach impersonates the Master Agent.
- When fuzzing the server, the SNMP Master Agent is fuzzed and the machine with Peach impersonates the SNMP Manager.

Specifications

Specification	Title
RFC 1901	Introduction to Community-based SNMPv2

Use Cases

Messages	Specification
GetRequest	RFC 1901
GetNextRequest	RFC 1901
Response	RFC 1901
GetBulkRequest	RFC 1901
Report	RFC 1901