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308

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🔗 Pull requests

🔄 Actions

🛡 Security

📄 Insights

📁 Files

🔑 master

🔍

🔍 Go to file

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> 📁 Antivirus

> 📁 NirSoft Utilities

▼ 📁 Other

> 📁 AdFind

> 📁 Advanced IP Scanner

▼ 📁 Advanced Port Scanner

📄 README.md

> 📁 AnyDesk

> 📁 CleanWipe

> 📁 Defender Control

> 📁 Defender Exclusion Tool (AKA ...

> 📁 IntelliAdmin Network Administ...

> 📁 LaZagne

> 📁 NBTscan

> 📁 PAExec

> 📁 Radmin

> 📁 Rclone

> 📁 SoftPerfect Network Scanner

> 📁 TPAR

> 📁 Winrar

> 📁 Sysinternals

> 📁 Windows 2000 Resource Kit Tools

> 📁 Windows

> 📁 Images

> 📁 Template

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📄 README.md

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...

**nasbench** Add "File Metadata" Section

8c22267 · 3 years ago

🕒 History

Name	Last commit message	Last commit date
📁 ..		
📄 README.md	Add "File Metadata" Section	3 years ago

README.md

⋮

# Advanced Port Scanner

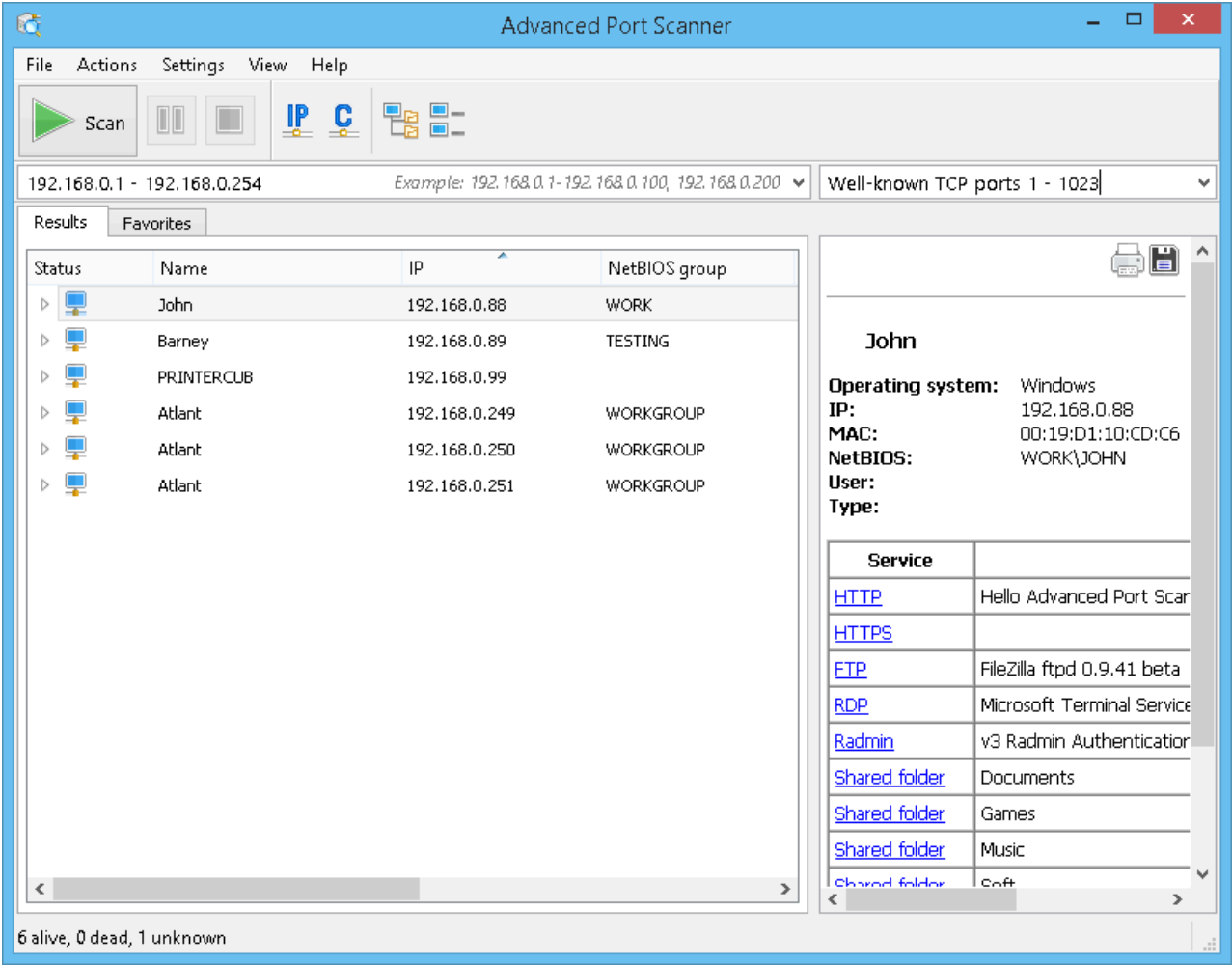
## Table of Contents

- [Advanced Port Scanner](#)
  - [Table of Contents](#)
  - [Acknowledgement\(s\)](#)
  - [Description](#)
  - [Versions History](#)
  - [File Metadata](#)
  - [Common CommandLine](#)
  - [Threat Actor Ops \(TAOps\)](#)
  - [Common Process Trees](#)
  - [Default Install Location](#)
  - [DFIR Artifacts](#)
  - [Examples In The Wild](#)
  - [Documentation](#)
  - [Blogs / Reports References](#)
  - [ATT&CK Techniques](#)
  - [Telemetry](#)
  - [Detection Validation](#)
  - [Detection Rules](#)
  - [LOLBAS / GTFOBins References](#)

## Acknowledgement(s)

- 3CORESec - [@3CORESec](#)
- Nasreddine Bencherchali - [@nas\\_bench](#)

## Description



Advanced Port Scanner is a free network scanner allowing you to quickly find open ports on network computers and retrieve versions of programs running on the detected ports — [Advanced Port Scanner](#)

## Versions History

- TBD

## File Metadata

- TBD

## Common CommandLine

```
advanced_port_scanner.exe /portable [PATH] /lng [Language]

advanced_port_scanner_console.exe /r:[IP RANGE]

advanced_port_scanner_console.exe /r:[IP RANGE] /p:[PORT RANGE]

advanced_port_scanner_console.exe /s:ip_ranges.txt /f:scan_results.txt
```

## Threat Actor Ops (TAOps)

- TBD

## Common Process Trees

- TBD

## Default Install Location

```
C:\Program Files (x86)\Advanced Port Scanner\

C:\Users\Administrator\AppData\Local\Temp\2\Advanced Port Scanner 2\

C:\Users\[user]\AppData\Local\Programs\Advanced Port Scanner Portable\
```

## DFIR Artifacts

- TBD

## Examples In The Wild

- [ANY.RUN — pscan24.exe](#)

## Documentation

- [Advanced Port Scanner \(GUI\) — Help](#)
- Advanced Port Scanner Help:

Usage:

</r:<IP range> OR /s:<source\_file>> [/p:<ports list>] [/f:<output\_file>]

Description:

/r - address or range of IP addresses to scan, ex 192.168.0.1-192.168.0.  
or  
/s - path to the file with IP ranges with 1 IP/IP range per line format,  
192.168.0.1-192.168.0.128  
192.168.0.155  
192.168.1.10  
  
/p - list of ports to scan, ex  
1-20  
1,2,UDP:1-10  
  
/f - path to the file where scan results will be written

Example:

advanced\_port\_scanner\_console.exe /r:192.168.0.1-192.168.0.255  
advanced\_port\_scanner\_console.exe /r:192.168.0.1-192.168.0.255 /p:1-10  
advanced\_port\_scanner\_console.exe /s:ip\_ranges.txt /f:scan\_results.txt

## Blogs / Reports References

- TBD

## ATT&CK Techniques

- [T1046 — Network Service Scanning](#)
- [T1135 — Network Share Discovery](#)

## Telemetry

- [Security Event ID 4688 — A new process has been created](#)
- [Sysmon Event ID 1 — Process creation](#)
- [PsSetCreateProcessNotifyRoutine/Ex](#)
- [ETW - Microsoft-Windows-Kernel-Process - Event ID 1 - ProcessStart](#)

## Detection Validation

- TBD

## Detection Rules

- TBD

## LOLBAS / GTFOBins References

- None