

Incident Response Jumpkit Checklist

- Contact information (and backups)
 - IRT members
 - Other internal stakeholders
 - External stakeholders
- Pagers or cell phones (+ spare batteries and chargers)
- Laptop
(Lots of RAM, a large hard drive and pre-loaded with forensics applications)
- Virtual machine software (e.g., Virtual Box, VMware)
- Live CDs of various types.
 - BitDefender
 - GMER
 - Kali Linux Live
 - Trend Micro RescueDisk
- DVDs or CDs with trusted, statically linked versions of programs to be used to gather evidence from systems
- Packet sniffers and protocol analyzers
- Encryption software
- Blank media (e.g., floppy disks, CD-Rs, and DVD-Rs)
- USB thumb drives (16 and 32 GB drives)
- A network hub or a tap. A tap would be better, but they cost more
- Write blocking device(s) to use when imaging hard drives or other media
- One or more external hard drives
- Tools:
 - Screwdrivers
 - Flashlight
 - Tweezers
 - Telescoping magnet
 - Multitool
 - Duct tape
- USB to serial port adapter
- Network cables (Straight and crossover or crossover adapter)

- ❑ Hard drive jumpers
- ❑ Cisco rollover cable
- ❑ Serial cable
- ❑ Female to female RJ45 connector
- ❑ Hard-bound notebooks with numbered pages
- ❑ Digital camera
- ❑ Audio recorder
- ❑ Forms:
 - Critical Log Review Form
 - Incident Questionnaire Cheatsheet
 - Incident Reporting Form
 - Incident Survey Cheatsheet
 - Chain of Custody Form
- ❑ Evidence storage bags and tags, and evidence tape (Amazon.com has these items)
- ❑ Desiccants for protecting against moisture in the bags
- ❑ Port lists (including commonly used ports and Trojan horse ports)
- ❑ Cryptographic hashes of critical files to speed the analysis, verification, and eradication of incidents
- ❑ Media, including OS boot disks and CD-ROMs, OS media, and application media
- ❑ Security patches from OS and application vendors
- ❑ Pens
- ❑ Sharpie markers

Source: Based on list from

<https://www.paladinsec.com/preparing-for-incident-response/>

