

# RANSOMWARE

## Incident Response

1

### Isolate Infected Machine

Physically remove the infected machine from the network

2

### Identify Ransomware Family

Decryption tools are available online for ransomware variations which can save time

3

### Disable Backup Schedule

Protect the good backups by stopping the daily job asap. A good backup is your best bet

4

### Prioritize Data to Restore

Before starting the restore process prioritize which files & folders are most mission critical to getting back to normal operations

5

## Assess Restore Location

Where will you restore to?  
Do you have enough disk space to restore your data?

6

## Sort the Infected Files & Folders

Sorting the infected can speed up the restore process as uninfected files may not need to be restored

7

## Select Data to Restore

Consider restoring in batches per priority as restoring from cloud or tape can take time

8

## Restore Data

Getting back to normal business operations as soon as possible is the goal. Follow the simple steps and Restore as priority.



**BLUESHIFT**  
DATA PROTECTION

**RANSOMWARE**

Incident  
Response

[www.dataprotection.jp](http://www.dataprotection.jp)