

Stage Capabilities, Technique T1608 - Enterprise

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Adversaries may upload, install, or otherwise set up capabilities that can be used during targeting. To support their operations, an adversary may need to take capabilities they developed ([Develop Capabilities](#)) or obtained ([Obtain Capabilities](#)) and stage them on infrastructure under their control. These capabilities may be staged on infrastructure that was previously purchased/rented by the adversary ([Acquire Infrastructure](#)) or was otherwise compromised by them ([Compromise Infrastructure](#)). Capabilities may also be staged on web services, such as GitHub or Pastebin, or on Platform-as-a-Service (PaaS) offerings that enable users to easily provision applications. [\[1\]\[2\]\[3\]\[4\]\[5\]](#)

Staging of capabilities can aid the adversary in a number of initial access and post-compromise behaviors, including (but not limited to):

- Staging web resources necessary to conduct [Drive-by Compromise](#) when a user browses to a site. [\[6\]\[7\]\[8\]](#)
- Staging web resources for a link target to be used with spearphishing. [\[9\]\[10\]](#)
- Uploading malware or tools to a location accessible to a victim network to enable [Ingress Tool Transfer](#). [\[1\]](#)
- Installing a previously acquired SSL/TLS certificate to use to encrypt command and control traffic (ex: [Asymmetric Cryptography](#) with [Web Protocols](#)). [\[11\]](#)

Source: <https://attack.mitre.org/techniques/T1608>