

# Command and Scripting Interpreter, Technique T1623 - Mobile

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Adversaries may abuse command and script interpreters to execute commands, scripts, or binaries. These interfaces and languages provide ways of interacting with computer systems and are a common feature across many different platforms. Most systems come with some built-in command-line interface and scripting capabilities, for example, Android is a UNIX-like OS and includes a basic [Unix Shell](#) that can be accessed via the Android Debug Bridge (ADB) or Java's `Runtime` package.

Adversaries may abuse these technologies in various ways as a means of executing arbitrary commands. Commands and scripts can be embedded in [Initial Access](#) payloads delivered to victims as lure documents or as secondary payloads downloaded from an existing C2. Adversaries may also execute commands through interactive terminals/shells.

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Source: <https://attack.mitre.org/techniques/T1623>