Access Unsecured System

As a standard action, you can use <u>Computers</u> to access an unsecured computer system 's most basic functions. The DC to access the information or functions of a public computer with no countermeasures or firewalls is generally 10. Secured computer systems, and secured sections of an unsecured system, can be accessed by making a <u>Computers</u> check to hack a system.

Craft Computer< 習熟 >< アイテム作成 >

If you have enough ranks in **Computers**, you can build computers.

Create or Detect Forgery< 習熟 >

You can use <u>Computers</u> to forge official documents. This takes 1d4 minutes. The GM rolls the <u>Computers</u> check to create a forgery in secret, so you're not sure how good your forgery is. This check is opposed by the <u>Computers</u> check of anyone who examines the document to determine its authenticity.

The DCs for <u>Computers</u> checks to detect a forgery are based on the type of forged document as well as other circumstances determined by the GM, as shown in the table below.

Circumstance	DC Modifier
Document contradicts knowledge or orders	–2
Type of document is well known to examiner	–2
Type of document is unknown to examiner	+2
Examiner only casually reviews document	+2
Forger has a sample of a similar document	+8

Destroy or Repair System or Module< 習熟 >

You can use <u>Computers</u> to repair a computer system or module that has been disabled, or destroy one that has been either removed or disabled by spending 10 minutes per tier of the computer system working on the computer. The DC is based on the tier of the computer system. If you are repairing a disabled module or system and you fail the check by 5 or more, you accidentally destroy the module or system. You can 't take 20 on a <u>Computers</u> check to destroy or repair a computer system.

Detect Fake Shell< 習熟 >

If you have access to a computer, but not root access, you may actually only have access to a fake shell (see page 217). If you succeed at the check, which takes a full action, you realize that you have accessed a fake shell. The DC is equal to the DC to hack the computer + 5.

Disable or Manipulate Module< 習熟 >< 高難度 >

A character with root access to a computer can disable or manipulate a countermeasure or module as a standard action with a DC 10 <u>Computers</u> check. If you have access (but not root access) to a computer, you can attempt a <u>Computers</u> check to activate, add, disable, or manipulate any countermeasure or module. If you want to affect a countermeasure or module that is behind a firewall, you must first hack the system (see below) to gain access to it. Activating or disabling a countermeasure or module generally takes a standard action. Adding or removing a module generally takes 1 minute per tier of the computer. All of these tasks have a DC equal to the DC to hack the system. You cannot take 20 on a <u>Computers</u> check to disable or manipulate a module.

Gain Root Access< 習熟 >< 高難度 >

If you have access to a computer, you can attempt to upgrade your authorization to gain root access.

This works similar to hacking the same computer, but the DC is 20 higher. In many cases it is impossible to gain root access, and every task beyond the computer's basic functions must be attempted as a separate check to destroy, repair, disable, or manipulate modules or countermeasures. If a firewall has been set to have a different set of authorized users with root access, you must gain root access to it separately. Once you have root access to a computer, you can alter who else is granted root access with a successful Computers check to hack the system.

Hack System< 習熟 >< 高難度 >

You can use <u>Computers</u> to hack a computer system to which you don 't already have access. Hacking a computer system typically takes one full action per tier of the computer system. You can cut this time in half (to a minimum of one full action) for every 5 by which you increase the DC of the <u>Computers</u> check. If you succeed at the check, you gain access to any part of the computer that is not behind a firewall (see page 217). This allows you to use the basic functions of the computer and to make further checks that require you to have access. Accessing parts of a computer behind a firewall requires an additional <u>Computers</u> check for each firewall.