

External DTN Resources

- DTN Software
 - **OpenSatKit** (<https://github.com/OpenSatKit/OpenSatKit/wiki>) – Provides an open source desktop solution for learning how to use Core Flight System (cFS)
 - **Interplanetary Overlay Network (ION) on SourceForge** (<https://sourceforge.net/projects/ion-dtn/>) – Provides the latest release of ION
 - **DTN Development/Deployment Kit** (<https://www.mitre.org/dev-kit>) – An ISO image of an Ubuntu virtual machine, pre-configured with ION and a GUI virtualization environment. Contains a number of pre-built scenarios (network topologies) to demonstrate various features of ION
 - Username: core
 - Initial virtual machine password: cvm
 - User guide is located in: /home/core/NASA_DTN_CORE_Scenarios
 - **DTNME on GitHub** (<https://github.com/nasa/dtnme>) – Provides the latest release of DTNME (open source)
- Protocol Specifications
 - **Internet Engineering Task Force (IETF) DTN site** (<https://datatracker.ietf.org/wg/dtn/documents/>) – Provides the latest draft specifications developed by the IETF DTN Working Group