

**NAME**

**mmrpviz** – Mobile Mesh Visualization Tool

**SYNOPSIS**

**mmrpviz -p <mmrp port>**

**DESCRIPTION**

**mmrpviz** provides a graphical display of the Mobile Mesh network topology. It is actually just a simple Perl/Tk script that displays the contents of a GIF file and redisplayes the GIF whenever it changes. The GIF file is created using the **mmtodot** tool.

**OPTIONS**

**mmrpviz** recognizes the following command line switches:

**-p <mmrp port>**

where <mmrp port> is the UDP port number used by an active copy of the **mmrp** program. This port number enables **mmrpviz** to associate itself with the appropriate copy of **mmrp** when more than one copy is executing simultaneously.

**SEE ALSO**

*mmrp(8)*, *mmtodot(8)*,

**AUTHOR**

This program and documentation was written by Kevin H. Grace of The MITRE Corporation <kgrace@mitre.org>. Credit is also given to Mike Butler who developed some of the support classes and lent his keen insight.