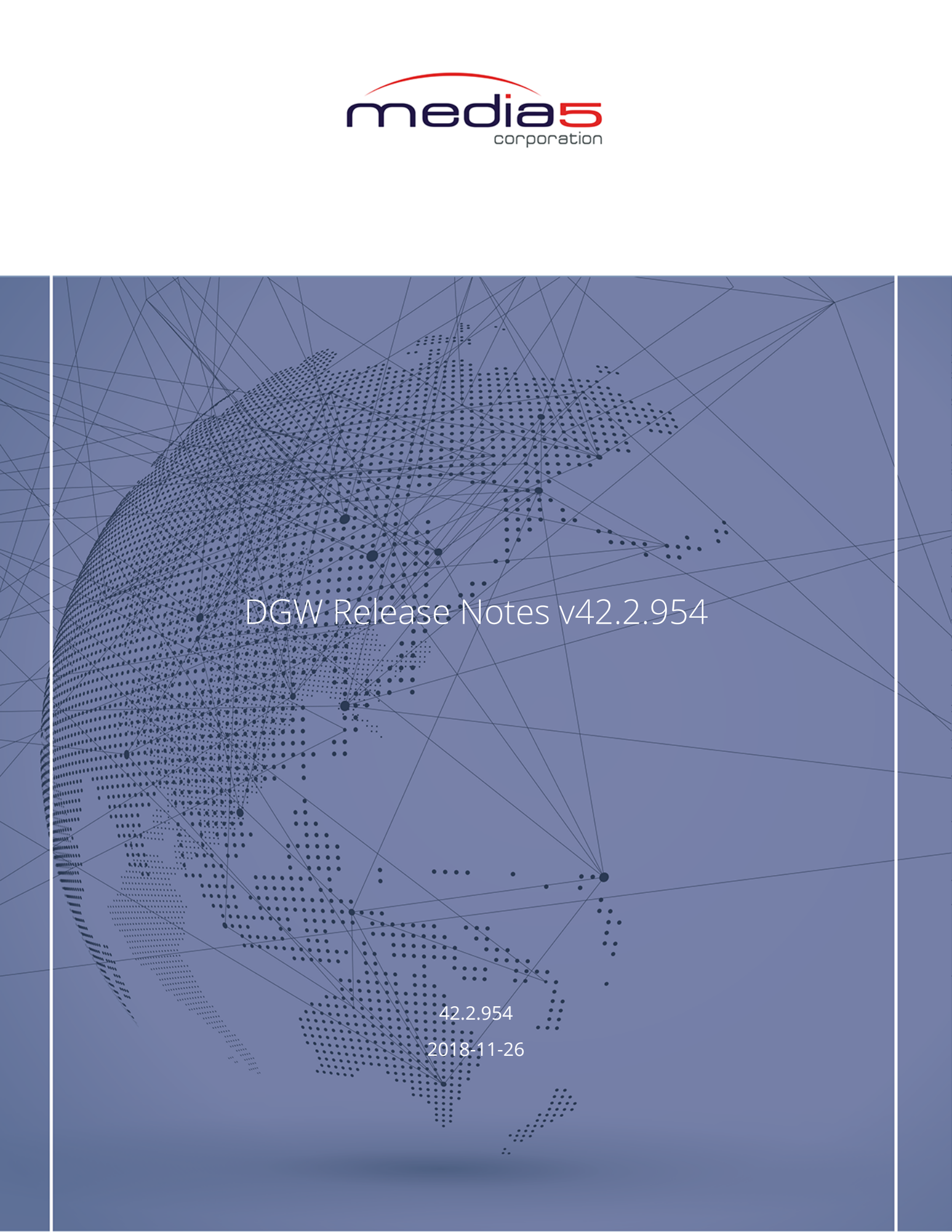


The background of the page is a dark blue field filled with a complex network of thin, light grey lines connecting numerous small black dots. These dots are arranged in a way that suggests a global map, with higher concentrations in the Americas and Europe. The overall effect is a sense of interconnectedness and data flow.

DGW Release Notes v42.2.954

42.2.954

2018-11-26

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Firmware Pack

The firmware pack is a binary file that contains the modules and the features to install on your Mediatrix unit when a new release is available.

Modified Features, Functionalities and Interface Modifications

Incident #	CR #	Synopsis	Applies To
Description			
IN-13324	DGW-7960	The AutoConfigure command must be able to be executed on a specific telephony card.	Isdn, R2 and Eam

New Interface argument was added to the AutoConfigure command for the ISDN, R2 and Eam services. Also, there is a new drop-down list in the Web Page under ISDN/Status/Auto Configuration table that allows the user to chose the interface that will be auto-configured.

❖ Status

The screenshot displays two configuration panels. The top panel, titled 'Automatic Configuration', includes a 'Status' dropdown menu currently showing '--- All ---'. Below it, the 'Last Result' field is also set to '--- All ---'. The bottom panel, titled 'ISDN Preset Configuration', features a 'Local Preset' dropdown menu showing '--- Suggestion ---'. Both panels have 'Apply' and 'Save' buttons. A 'Start Sensing' button is located next to the 'Status' dropdown in the top panel. The 'Preset Name' field in the bottom panel is an empty text box.

Issues Fixed

Incident #	CR #	Synopsis	Applies To
Description			
IN-13570	DGW-8620	DGW Web UI no longer responds when a VM image download is cancelled.	Web
After canceling a large file download, the DGW Web Interface froze as if the file was still downloading. The Web service is now able to recognise that a download has been cancelled, and the DGW Web interface remains responsive when continuing browsing.			
IN-13536	DGW-8491	Error log sent indicating that the Floppy disk cannot be accessed.	VM
As floppy disks are not supported, after the VM is started, the guest OS will no longer display error logs.			
IN-13463	DGW-8236	Busy tone not detected on the FXO line.	FXO
Busy tone is now detected on the FXO line.			
IN-13401	DGW-8168	Single file firmware upgrade fails when data block sizes are small.	Fpu
Small data block sizes are now handled properly. Upgrading the firmware with the Single file feature is now always successful no matter the size of the data blocks.			
IN-13353	DGW-8027	Firmware upgrades sometimes fail when memory on unit is low.	all
Firmware upgrades are now carried out as expected.			
IN-13324	DGW-7960	The AutoConfigure command must be able to be executed on a specific telephony card.	Isdn, R2 and Eam
By default, the AutoConfigure command ran on all telephony cards associated with a service (i.e. ISDN, R2, or E and M). Now, if the Interface argument is given, the AutoConfigure command runs only on the specified telephony card. A new drop down list was added to the ISDN/Status/			

Incident #	CR #	Synopsis	Applies To
Description Automatic configuration table to allow users to choose the interface that will be auto-configured.			
Status Automatic Configuration Status: --- All --- Start Sensing Last Result: --- All --- Slot1/E1T1 Slot3/E1T1 ISDN Preset Configuration Local Preset: --- Suggestion --- Apply Preset Name: Save			
IN-12979	DGW-6446	There is no Universally Unique Identifier (UUID) available in the VM guest.	VM
When the Virtual Machine is started, a UUID is now provided in the Vm guest. Its value is based on the Mediatrix unit MAC address and the VM MAC address.			

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4229, rue de la Garlock
Sherbrooke (Quebec)
J1L 2C8 Canada
media5corp.com