Activate Night Mode

Concept

Night Mode is a setting that allows users to enable/disable an Answering Rule by using a star-code or speed dial key. The star-code *74 is used to Activate Night mode. The star-code *75 is used to de-activate night mode.

If you are using a Routing User to direct calls to a specific destination, then the 'Night' Answering Rule described here must be configured for the Routing User. The Routing User must also be added as a line key to any phone you wish to be able to enable/disable Night Mode. This is accomplished by adding the extension of the Routing User to the lines of the phone in NDP.

Steps:

1. Create a Time Frame named 'Night'

The punctuation must match 'Night' exactly (the N must be capitalized)

2. Create an Answering Rule called Night for the desired User using the Night timeframe

Add an Answering Rule   ✕

Time Frame	Select a time frame
	Holidays
	✓ Night
	SupportHours
	Thanksgiving
	Vacation
	Vacation 2
	Weekend

This is when your answering rule will apply

Call Forwarding
☐ Always | Extension, number or phone |
☐ When busy | Extension, number or phone |
☐ When unanswered | Extension, number or phone |
☐ When offline | Extension, number or phone |

Cancel   **Save**

The Night Answering Rule must be the top-most priority in the list of Answering Rules. When this rule is enabled by the *74 star-code, it will show as "Active".

Users / Roman Alexander (4501)

Profile   Answering Rules   Voicemail   Phones

Ring for 30 ⬍ seconds   Allow A

	Time Frame	Description
⬍	Night **Active**	Forward always to x1002
⬍	Default	Forward when unanswered to (303) 520-5324
		Forward when offline to (303) 520-5324

When this rule is disabled by the *75 star-code, it will be ignored, and the switch will move on to the next applicable answering rule.

Time Frame	Description
Night **Disabled**	Forward always to 1 (888) 575-9869
Default **Active**	Simultaneously ring x1002
Mobile	Simultaneously ring (203) 543-9959

3. If desired, create a speed-dial or programmable key using overrides to allow single-button access to this feature.