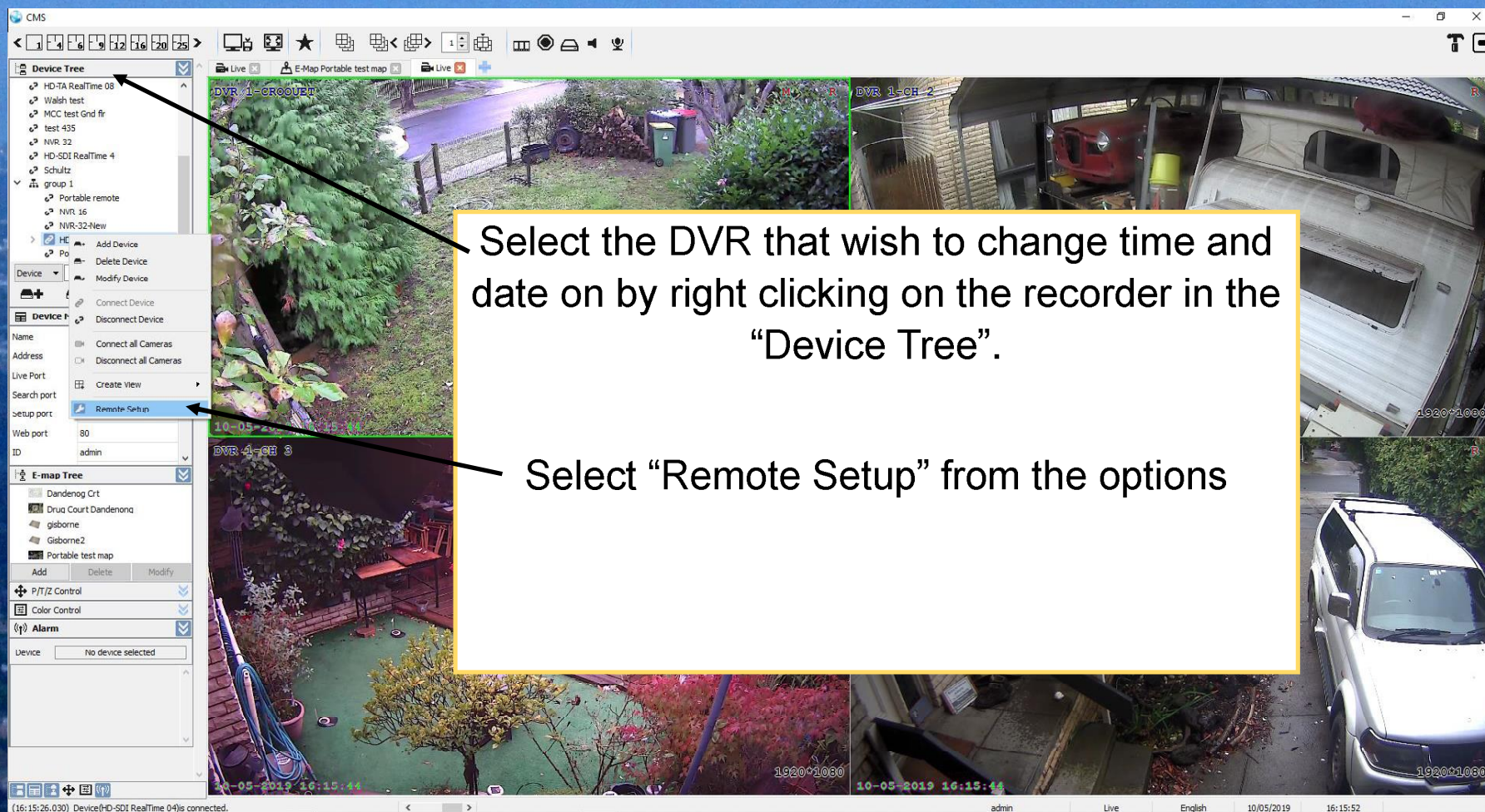


How to change the time and date on the HD SDI All Hybrid DVR using CMS



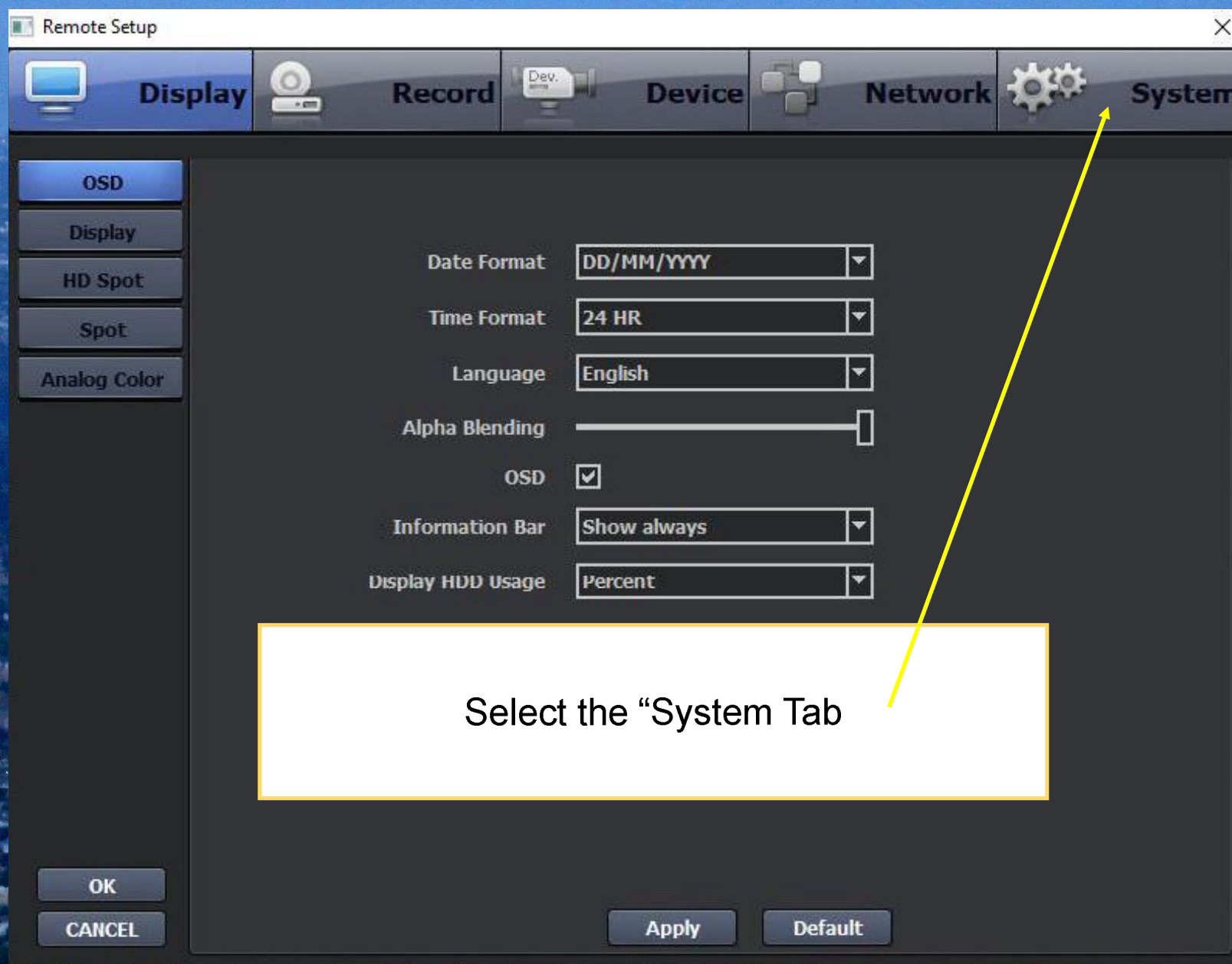
The screenshot displays the CMS (Central Monitoring System) interface. On the left, the 'Device Tree' lists various devices, including 'HD-TA RealTime 08', 'Walsh test', 'MCC test Gnd fir', 'test 435', 'NVR 32', 'HD-SDI RealTime 4', 'Schultz', and 'group 1'. A right-click context menu is open over the 'HD-SDI RealTime 4' device, showing options such as 'Add Device', 'Delete Device', 'Modify Device', 'Connect Device', 'Disconnect Device', 'Connect all Cameras', 'Disconnect all Cameras', 'Create View', and 'Remote Setup'. The 'Remote Setup' option is highlighted. The main area shows four live camera feeds: 'DVR 1-CH 1' (a garden), 'DVR 1-CH 2' (a red car), 'DVR 1-CH 3' (a white van), and 'DVR 1-CH 4' (a white SUV). The bottom status bar indicates the user is 'admin', the system is 'Live', the language is 'English', and the date/time is '10/05/2019 16:15:52'.

Select the DVR that wish to change time and date on by right clicking on the recorder in the "Device Tree".

Select "Remote Setup" from the options



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Remote Setup

Display Record Device Network **System**

Date/Time
User Authority
Storage
S.M.A.R.T.
System log
Configuration

Timezone: GMT+10:00 Sydney, Canberra, Melbourne

Daylight Saving Time: ☒

Date: 10/05/2019

Time: 16:21:09

NTP Server: 192.168.1.130

NTP Check: 12 Hour

Sync

Change time and date by highlighting the element that you need to adjust (and up or down arrows)
Then click "Apply" and then "OK" to exit setup

OK CANCEL Apply Default

