

LinHES - Feature # 973: Frontend Status Feature

Status:	Closed	Priority:	Low
Author:	bgrant3406	Category:	Packages: Core
Created:	07/26/2014	Assignee:	jams
Updated:	08/19/2014	Due date:	
Description:	<p>The issue I run into is that I don't always know when one of my frontends is watching a recorded program. I know I can get the status by using the Frontend status API:</p> <p>Code:</p> <p><code>http://mediaroom_sbe:6547/Frontend/GetStatus</code></p> <p>but it sure would be nice to see all of it in a nice table format.</p> <p>What I would envision is a simple table showing the status of each frontend, similar to the Encoder status page, something like:</p> <p>Frontend Status</p> <p>Frontend: "mbe" is "idle"</p> <p>Frontend: "mbr_sbe" is "playing" "Lost"</p> <p>Frontend: "gbr_sbe" is "paused" "playing" "Wipeout"</p> <p>Frontend: "mediaroom_sbe" is "idle"</p>		

Associated revisions

08/19/2014 11:55 am - jams

supplemental-web: Add menu item for frontend status.

The page takes a bit to load because it queries the frontends in real time, every time.

We need to add a please wait screen or some other dialog box in the future.

Also removed remyth from the menu because it's a dead product.

refs #973

History

08/16/2014 05:51 pm - jams

- Assignee set to jams

- Target version set to 8.2

- Status changed from New to In Progress

08/19/2014 11:25 am - jams

- Category set to Packages: Core

- Status changed from In Progress to Closed

Menu item for frontend status is under utilities.

Table will only display frontends detected via upnp. That means the frontend must be powered on and accepting connections.

