[New] - Communication between Webjob and SignalR Hub to Browser

Set 'query string = JobId' and send it to 'SignalR Hub'

1. Angular App

JobId = AppUser.ID + AppUser.OrgID

2. Hub

1. Retrieve 'query string' and MAP it with each connection ID to track users.

2. Mapping opens flexibility for users to use multiple devices /tabs / windows at the same time and identify each users with their current organization ID.

1, D. Every time 'User' is online it triggers hub to check if there is any data to Preview.

Send 'JobID' and set 'URL'

3. Web API

C. SignalR-Hub

JobId = AppUser.ID + AppUser.OrgID

B. Match the method name and parameter send from web job and determine the data those are sent from webjob.

Send 'JobID' to a 'Queue'

A.Schedule WebJob

1. Deserialize 'Queue' and retrieve data of 'online user Id and its org id'

2. Then to send 'custom data' it makes a proxy invoking request (specify hub method name) to identifu 'SianalR-HUB'.

A.Continious WebJob

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