Grouper Custom UI example Zoom

You can use the zoom query type to get user information into variables. You can get the summary:

```
{
  "variableToAssign":"cu_zoomSummary",
  "userQueryType":"zoom",
  "variableType":"string",
  "configId":"pennZoomProd",
  "script":"${summary}",
  "variableToAssignOnError":"cu_zoomSummaryError",
  "label":"${textContainer.text['penn_zoom_cu_zoomSummary']}",
  "errorLabel":"${textContainer.text['penn_zoom_cu_zoomSummaryError']}",
  "order":300
}
```

Results in:

Zoom summary Query the Zoom web service and print out information about the user according to zoom.us	hasEmail: true, userFound: true, userActive: true, id: icc6Umi0SZO-eNMOIvtyGw, type: 2, typeString: licensed, role_name: Admin, verified: 0, account_id: E04C5UZMQiGs7U__gq-NJA, masterAccount: true, account_name: null, status: active, created_at: null, last_login_time: null, groupNames:	Expression from Zoom data: ${summary}

Then you can use those variables:

```
{
  "variableToAssign":"cu_zoomHasActiveAccount",
  "userQueryType":"zoom",
  "variableType":"boolean",
  "configId":"pennZoomProd",
  "script":"${hasEmail && userFound && userActive && 'licensed' == typeString}",
  "label":"${textContainer.text['penn_zoom_cu_zoomHasActiveAccount']}",
  "errorLabel":"${textContainer.text['penn_zoom_cu_zoomHasActiveAccountError']}",
  "order":38,
  "variableToAssignOnError":"cu_zoomHasActiveAccountError"
}
```

Has active account If there is a user in Penn's Zoom (main or subaccount) that matches the user's EPPN, status is 'active', and type is 'licensed'	Yes	Expression from Zoom data: ${hasEmail && userFound && userActive && 'licensed' == typeString}