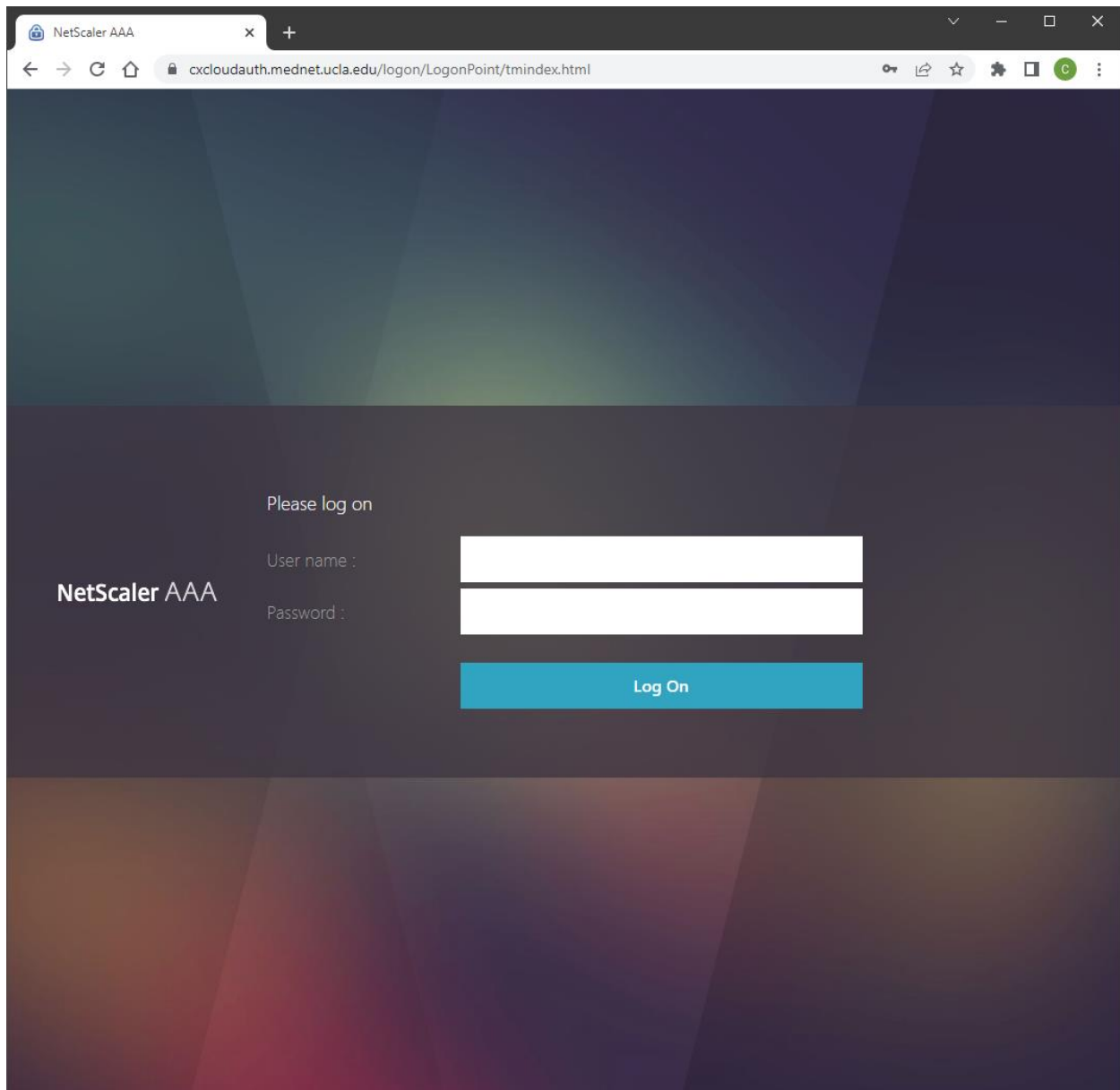


# ACCESSING ULEAD WITH ANACONDA AND JUPYTER NOTEBOOK → THE RIGHT WAY

## STEP 1:

Navigate to: <https://uclaohia.cloud.com/Citrix/StoreWeb/>

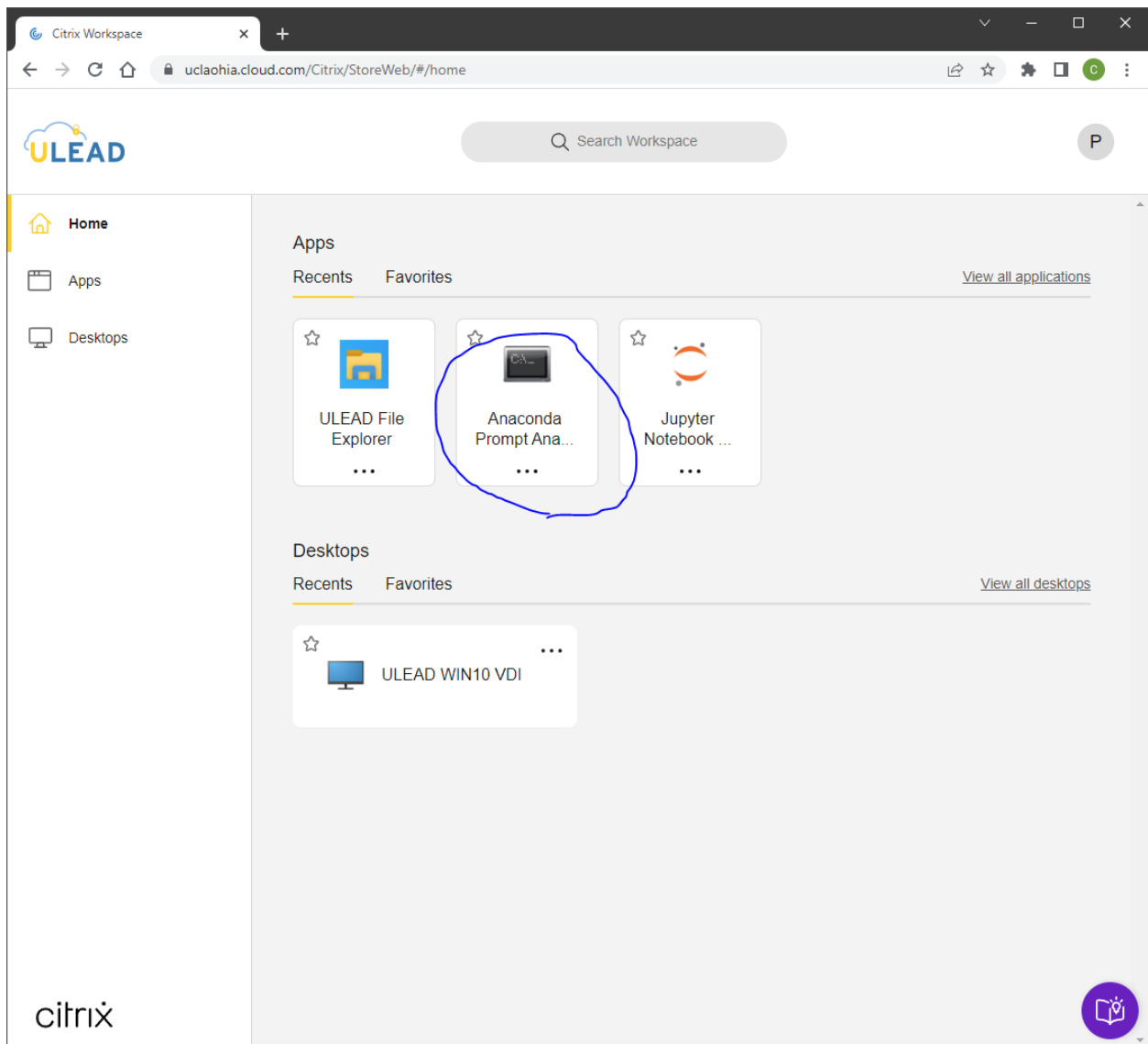
The browser will re-route and will present a login, enter your AD username / password. Logging in will also prompt the 2FA with Duo.



The screenshot shows a web browser window with the title "NetScaler AAA". The address bar displays the URL "cxcloudauth.mednet.ucla.edu/logon/LogonPoint/tmindex.html". The main content area has a dark background with a geometric pattern. On the left, the text "NetScaler AAA" is visible. In the center, there is a login form with the heading "Please log on". The form includes two input fields: "User name :" and "Password :". Below these fields is a blue button labeled "Log On".

## STEP 2:

Once logged in, you will see the ULEAD Apps screen. At this point click the Anaconda Prompt icon to launch the prompt.



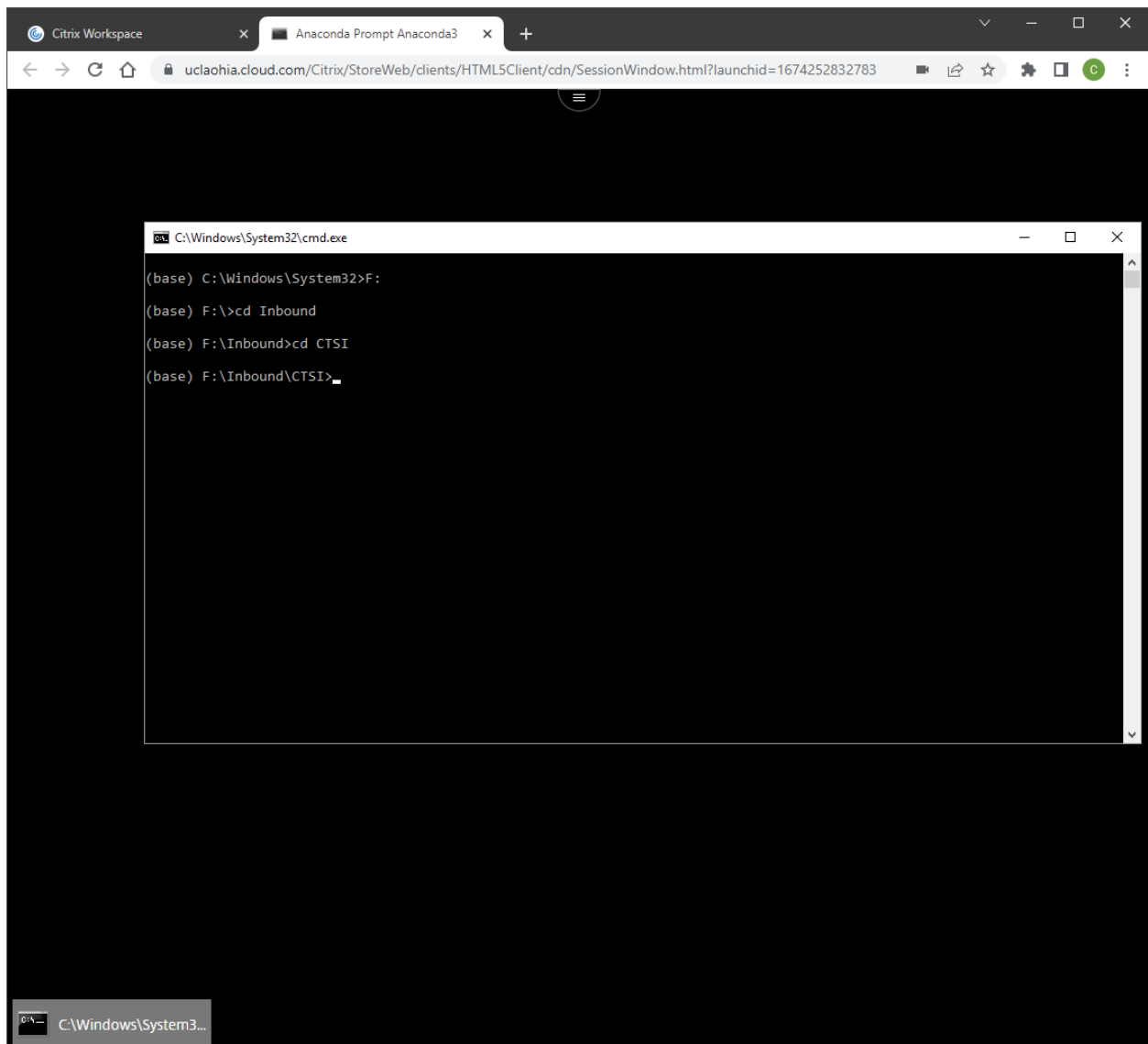
### STEP 3:

Once finished loading a prompt will appear in the window in a virtual screen.

In the prompt enter the following commands:

- F: <enter>
- cd Inbound <enter>
- cd CTSI <enter>

After this the prompt should look like this:



The screenshot shows a Citrix Workspace window titled 'Anaconda Prompt Anaconda3'. The browser address bar displays the URL: [uclaohia.cloud.com/Citrix/StoreWeb/clients/HTML5Client/cdn/SessionWindow.html?launchid=1674252832783](https://uclaohia.cloud.com/Citrix/StoreWeb/clients/HTML5Client/cdn/SessionWindow.html?launchid=1674252832783). Inside the window, a terminal window titled 'C:\Windows\System32\cmd.exe' is open, showing the following command history:

```
(base) C:\Windows\System32>F:
(base) F:\>cd Inbound
(base) F:\Inbound>cd CTSI
(base) F:\Inbound\CTSI>_
```

The terminal window has a scrollbar on the right side. At the bottom left of the Citrix Workspace window, there is a taskbar icon and a label 'C:\Windows\System3...'.

## STEP 4:

Now enter the command “dir/w” to list all of the folders in the directory, find your folder and enter: “cd <folder name> <enter>”

```
C:\Windows\System32\cmd.exe

(base) F:\Inbound\CTSI>dir/w
Volume in drive F is Common Data
Volume Serial Number is 2A72-D962

Directory of F:\Inbound\CTSI

[.]                               [..]                               [ABari_22_22-005958]
[Achittumalla]                   [AhYeh_22_21-000426]               [AKita_21_21-000225]
[Aleuchter_21_21-001823]          [Alices_21_19-002214]             [AmandaLu_22_21-001599]
[AMendelsohn_21_21-001056]        [AMFan_21_21-000362]              [AMoe_22_21-001809]
[AMWilson_22_22-000545]          [AnushaKalbasi_22_15-001657]      [AnushaKalbasi_22_19-000419]
[AnushaKalbasi_22_19-001145]      [ASedarat_22_21-001470]          [ASharrow_22_21-001956]
[Asherman_21_21-001052]          [AWeaver_21_TestIRB]             [AZiman_22_17-000152]
[BatesJen_22_21-000240]          [BJChoe_23_22-001581]            [BShuch_21_18-001988]
[Buhr_22_20-000600]              [Caprioli_21_19-001600]          [Caprioli_21_19-001850]
[ChangTimS_Lab-Dementia]         [Chow_21_16_0001400]             [Cho_20_000841]
[CPalmer_21_21-001737]           [CPirani_22_22-999999]           [create folder]
[CSolorzano_21_21_000960]        [DAberle_21-19-000627]          [Dalio_21_19-000926]
[DBell_22_20-002236]             [dbelmontez_21_123456]          [DBeswick_22_21-002054]
[DEliashiv_22_17-000977]         [DKafashzadeh_22_21-002137]      [DKaufman_22_22-000371]
[Donahue_22_11-002112]          [DRWang_22_22-000207]            [DWiley_21_20-000740]
[EdwardLee_22_10-000464]         [EEverett_22_22-000236]          [FChu_21_20-002131]
[Fong_22_22-001471]             [GBerke_21_19-002245]            [GColby_21_21-001386]
[GSchiller_22_11-002997]         [GSchiller_22_22-000106]         [HogelingShihHsiao_21_17-001267]
[Hogeling_21_000840]             [HPadwa_22_22-000141]           [Hser_15_000801]
[Hwilly_22_21-001967]           [IBarjaktarevic_22_21-000628]    [ISaddic_21_11-000569]
[JamesWu_22_22-000365]          [Jamshidi_21_10-001869]          [JaniceChan_22_22-000922]
[JasonW]                        [Jbarthelet_21_18-001521]        [JDeignan_22_21-001891]
[Jekim_21_21_001051]            [JessicaWang_22_19-001304]      [JFitzgerald_22_20-000384]
```

```
C:\Windows\System32\cmd.exe

[Levine_21_000272]               [LHilborne_21_21_000430]          [Limketkai_21_19-001306]
[Liu_21_20-001806]               [Livhit_21_000479]               [LMarks_22_11-001580]
[MBlanco_22_21-001226]           [MCalfonPress_22_21-000212]      [Mills-Eleswarapu_21_20-000710]
[MLEchner_21_20_000857]          [Moore_22_22-000232]             [MRoss_22_22-001383]
[MSehl_21_11-002997]             [MYWei_22_22-000366]            [Narr_20_001544]
[NFJones_22_22-000550]           [Nguyen_22_17-000032]           [Okin_21_18-000276]
[Patil_22_22-000950]             [PFahim_21_21-001207]           [PSzilagyi_22_20-001162]
[RaThompson_22_22-001007]        [RBastani_21_17-001748]          [REverson_22_22-001619]
[RMazumder_22_21-002013]         [Rootman_21_21-001947]          [Rosen_21_000727]
[RSaggar_22_11-003042]           [RuMartinez_21_21_000831]        [SBeaven_21_21-001260]
[SDSchwartz_22_11-001350]        [Sedarat_22_21-001470]          [SF Files]
[Sfogelman]                     [SGhods_22_22-001155]           [SLaw_21_21-001837]
[SmitPatel_21_21-001892]         [Snchau]                        [StJohn_21_19-000947]
[Sudhinaset_22_21-001037]        [SungwooCho_22_22-001476]        [Tarn_ENDS]
[TCWu_22_20-001660]             [TDonahue_21_21-000721]         [TGanz_22_22-001042]
[VTseng_22_21-001998]           [Wchaiho_21_21-001496]          [Weigt_21_19-001892]
[WonKim_21_21-001098]           [wonKim_22_21-001311]           [won_21_001098]
[WSlusser_22_11-002343]         [WSpeier_22_19-001535]          [Valhiyari_21_19-000947]
[Yuan_21_18-001562]             [Zakhour_21_20-001846]

0 File(s)                        0 bytes
143 Dir(s)  3,188,241,649,664 bytes free

(base) F:\Inbound\CTSI>cd CPirani_22_22-999999_
```

## STEP 5:

Now enter the command “jupyter-notebook” and press <enter>. After a short time it will open a Chrome browser with the Jupyter Notebook explorer in your own ULEAD folder.

```
C:\Windows\System32\cmd.exe
[Levine_21_000272] [LHilborne_21_21_000430] [Limketkai_21_19-001306]
[Liu_21_20-001806] [Livhit_21_000479] [LMarks_22_11-001580]
[MBlanco_22_21-001226] [MCalfonPress_22_21-000212] [Mills-Eleswarapu_21_20-000710]
[MLechner_21_20-000857] [Moore_22_22-000232] [MRoss_22_22-001383]
[MSehl_21_11-002997] [MYWei_22_22-000366] [Narr_20_001544]
[NFJones_22_22-000550] [Nguyen_22_17-000032] [Okin_21_18-000276]
[Patil_22_22-000950] [PFahim_21_21-001207] [PSzilagyi_22_20-001162]
[RaThompson_22_22-001007] [RBastani_21_17-001748] [REverson_22_22-001619]
[RMazumder_22_21-002013] [Rootman_21_21-001947] [Rosen_21_000727]
[RSaggar_22_11-003042] [RuMartinez_21_21_000831] [SBeaven_21_21-001260]
[SDSchwartz_22_11-001350] [Sedarat_22_21-001470] [SF Files]
[Sfogelman] [SGhods_22_22-001155] [SLaw_21_21-001837]
[SmitPatel_21_21-001892] [Snchau] [StJohn_21_19-000947]
[Sudhinaraset_22_21-001037] [SungwooCho_22_22-001476] [Tarn_ENDS]
[TCWu_22_20-001660] [TDonahue_21_21-000721] [TGanz_22_22-001042]
[VTseng_22_21-001998] [Wchaiho_21_21-001496] [Weigt_21_19-001892]
[WonKim_21_21-001098] [WonKim_22_21-001311] [Won_21_001098]
[WSlusser_22_11-002343] [WSpeier_22_19-001535] [Valhiyari_21_19-000947]
[Yuan_21_18-001562] [Zakhour_21_20-001846]
0 File(s) 0 bytes
143 Dir(s) 3,188,241,649,664 bytes free

(base) F:\Inbound\CTSI>cd CPirani_22_22-999999
(base) F:\Inbound\CTSI\CPirani_22_22-999999>jupyter-notebook_
```

