

WVD ON CHROMEBOOK

Note 1: Please ensure your Chromebook has the latest updates installed before following these instructions.

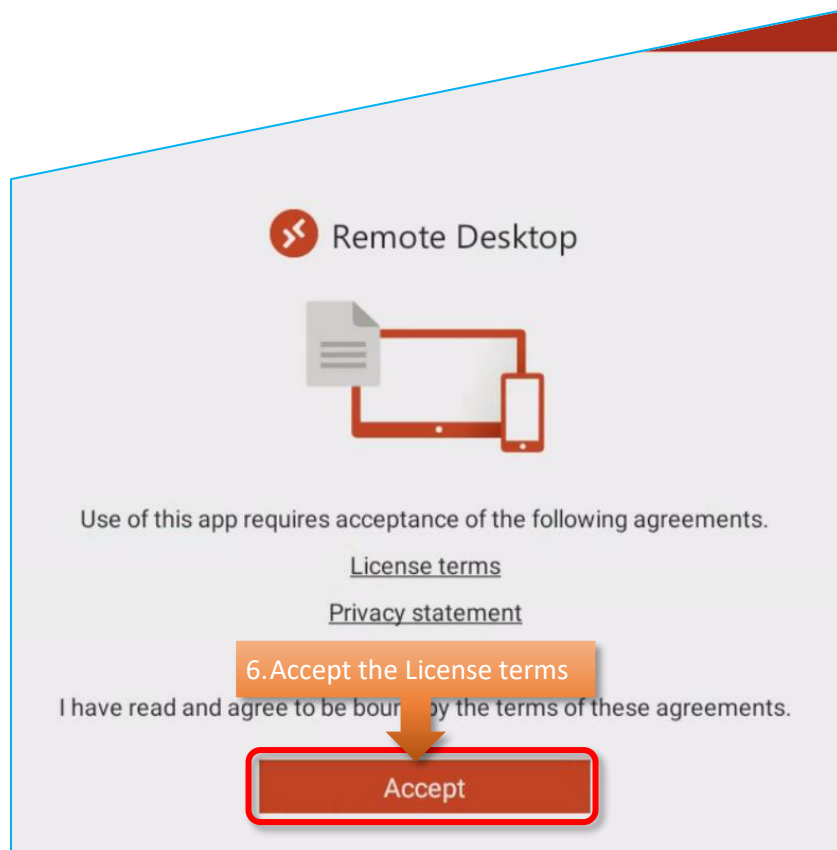
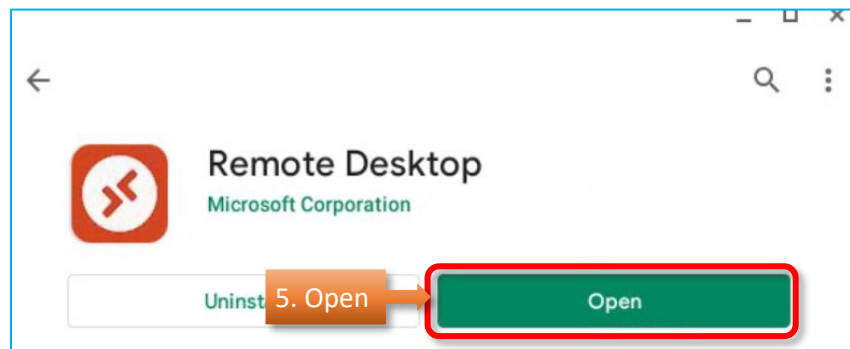
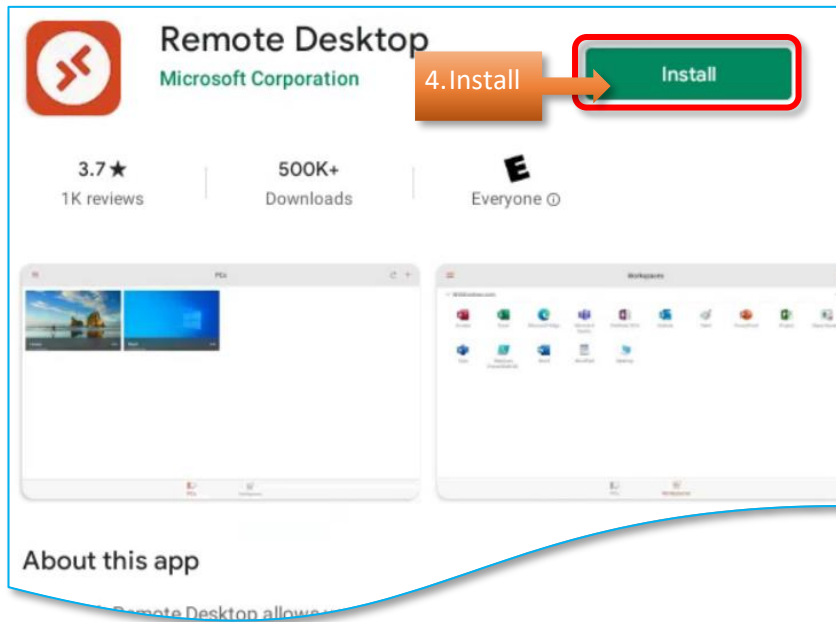
Note 2: The instructions will work only on Chromebooks that support Android Apps. **If your Chromebook does not support Android Apps**, please use the WebApp using Chrome: <https://rdweb.wvd.microsoft.com/webclient>

INSTALLATION



Alternatively, to download the app. you can open Chrome and go to:

<https://play.google.com/store/apps/details?id=com.microsoft.rdc.androidx>



CONFIGURATION

The screenshot shows the 'Workspaces' tab selected in the bottom navigation bar. The main content area displays 'No Workspaces' and a '+ Add PC' button. A red box highlights the 'Workspaces' tab in the bottom bar, with callout 1: '1. Open Remote Desktop Client, and select the "Workspaces" tab at the bottom of the app'. Another red box highlights the '+' button in the top right corner, with callout 2: '2. Click on the + at the top right of the app.'. A third red box highlights the 'Add Workspace' button, with callout 3: '3. Select "Add Workspace"'. The bottom dock shows various app icons including Chrome, Mail, and the Remote Desktop Client.

The screenshot shows the 'Add Workspace' configuration screen. At the top right, a red box highlights the 'NEXT' button, with callout 6: '6. Next'. Below the title, a text input field contains the email address 'last_first@student.smc.edu', with callout 4: '4. Enter your SMC email'. Below the input field, the text reads 'A workspace is associated with this email address.' Under the heading 'WORKSPACE URL', a text input field contains the URL 'https://rdweb.wvd.microsoft.com/api/arm/feeddiscovery'. Below this, a callout 5: '5. If a Workspace URL is not associated, instead of your email please enter: https://rdweb.wvd.microsoft.com/api/arm/feeddiscovery'. At the bottom, there is a note: 'Privacy settings for managed resources have been preset by your organization.' and a link: 'Learn more about privacy settings...'

Microsoft

Sign in

7. Enter your SMC email

last_first@student.smc.edu

Can't access your account?

Back Next

SMC SIGN-ON

Username

last_first@student.smc.edu

Password

.....

Show password

Employee Forgot Password

Login

8. Enter your SMC email and SMC password.

Workspaces

SMC Virtual Lab

CS Lab

9. After signing on, you should see all Virtual Machines assigned to you.
Double click to open the Virtual Machine.

Enter Your User Account

10. Type your SMC email and SMC password one more time

USERNAME

last_first@student.smc.edu

PASSWORD

.....

Store username and password

CANCEL CONTINUE

