

#### Welcome!

Remote Desktop Protocol IO Lab March 20-22, 2023

#### RDP IO Lab



# Welcome to the 2023 RDP IO Lab!



# Event Activities: Attend RDP-related sessions

Test your RDP Implementation – via the virtual Azure testing environment or offline.

Engage with our protocols support, test team, content and RDP product team.

Network and connect with other RDP community members

Breakfast, lunch, and plenty of coffee will be available!



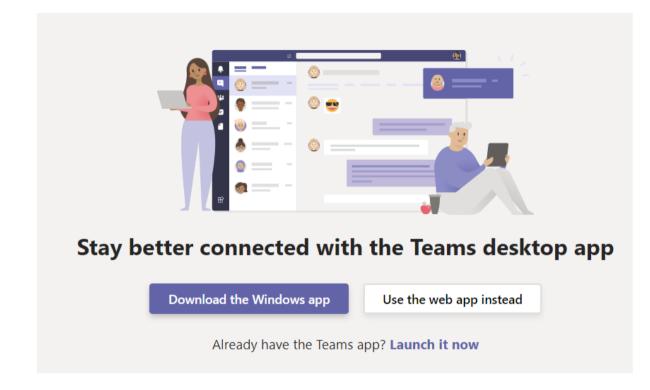
#### **Event Communication**

#### **Engage Face to Face**

- Network and collaborate
- 1:1 meeting options

#### Microsoft Teams and SharePoint

- Chat with extended team members and Post your questions in the <u>RDP IO Lab Teams</u>
- Find useful resources on the <u>RDP</u>
   <u>IO Lab site</u> (agenda, test
   guidelines, tutorials and more)



# Agenda: RDP IO Lab Event Page

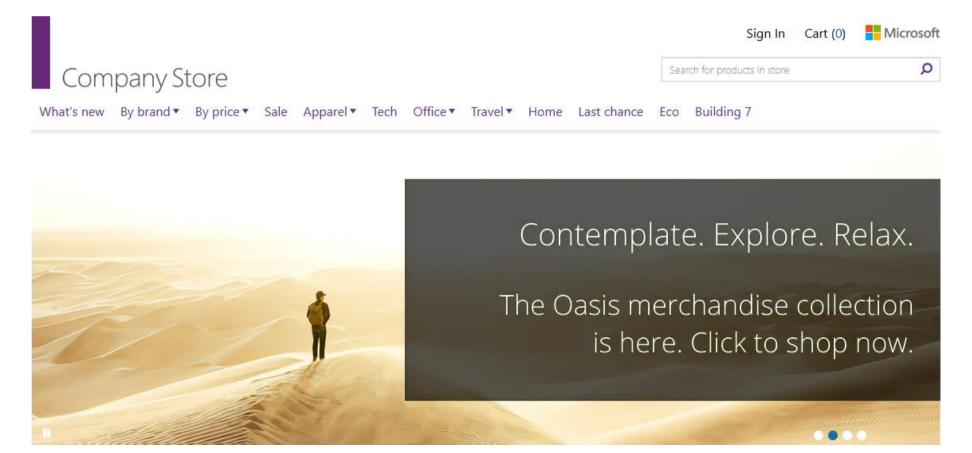
Hours (PST)	Day 1       Day 2       Day 3         March 20, 2023       March 21, 2023       March 22, 2023		•	
8:00am - 9:00am	Registration and breakfast	Registration and breakfast	Registration and breakfast	
9:15am - 9:30am	Day 1 Welcome	Day 2 Welcome	Day 3 Welcome	
9:30am - 10:15am	RDP Test Suites Overview and Updates - <u>James Omitiran</u>	RDP Keynote - Innovation of Cloud Virtualization <u>Scott Manchester</u>	Protocol Testing on Wireshark - <u>Amalachukwu Offiah</u>	
10:15am - 10:30am	Break Break Break		Break	
10:30am - 11:15am	Hands On Lab - <u>Abiodun Aremu</u>	RDP Updates - <u>Jordan Marchese</u>	What's New in the RDP Protocols Documentation - <u>Ron Starr</u>	
11:30am - 1:30pm	Lunch break	Lunch break	Lunch break	
1:30pm - 2:15pm	Set up and testing time	AVD Updates - <u>Eric Orman</u>	xrdp - status update - <u>Jay Sorg</u> (external speaker)	
2:15pm - 2:30pm	Break	Break	Break	
2:30pm - 3:15pm	Set up and testing time	Authentication - <u>David Belanger</u>	Content team meetup - <u>Jason Fisher</u> , <u>Celia</u> <u>Parker</u>	
3:15pm - 3:30pm	Break	Break	Break	
3:30pm - 4:15pm	Company Store Visit	RDP dev team Q&A meetup - <u>Elton Saul</u> , <u>Jayashree Sadagopan</u> and team	Company Store Visit	
5:00pm	Day ends	Day ends Event ends		

### Company Store Discount

Campus store or <u>online company store</u>

Microsoft Building 92

Hours: M-F 10:00am – 5:00pm



#### **Event Hours**

- The RDP IO Lab will run between **9:00am 5:00pm** March 20-22, 2023.
- The Azure testing environment is available 24 hours a day starting at 9:00am on March 20-22.

Date	Support Hours	Support level
3/20-	9:00 AM -	On-site IO Lab: real-time support for testing, networking, and technical
3/22	5:00 PM	support issues during event hours.
	PST	<b>Teams IO Lab</b> : real-time support for testing and networking, and technical support issues during event hours. During off hours, please post your questions in Teams and our remote staff will get to them as soon as they can: RDP IO Lab on Teams

## Testing

If you plan on testing your RDP Implementation:

The IO Lab network infrastructure is a **virtual secured, isolated environment**, that consists of a local physical network with a **site-to-site VPN** to the Azure test network containing the Microsoft test servers.

#### Available testing options:

- 1. Virtual Environment testing (Azure) VPN to the Microsoft test servers located in Azure, through the Microsoft guest network. Follow the <a href="Testing step-by-step guide">Testing step-by-step guide</a> to reserve your Azure environment VMs.
- 2. Offline testing Conduct offline testing on your devices by downloading the test suites. Follow these <u>instructions</u> to setup your test suite

#### Network

- · Make sure your wireless adapter is set to dynamically obtain an IP address
- Connect to the wireless network MSFTGUEST
- Open a browser and navigate to a web site to be redirected to the Captive Portal
- · Click on Event Attendee Code and enter the access code: msevent700yr

### Contact us for any questions:

- 1. On-site staff
- 2. <u>Dochelp@Microsoft.com</u>: For protocols documentation issues
- 3. <u>Testsuitehelp@Microsoft.com</u>: For testing, test suites and networking issues
- 4. RDP IO Lab Teams channels: Chat and ask for help on testing and support issues

### Key Contacts

#### On-site support



Michael Bowman Principal Program Manager Program Manager



Katie Spencer



Tom Devey Partner Technical Manager



Kristian Smith **Support Engineer** 



Jeff McCashland **Support Engineer** 



Tom Jebo **Support Engineer** 



Sreenivasa Rao Software Engineer



Abiodun Aremu Software Engineer

#### Virtual support



Hagit Galatzer Senior Program Manager



Obaid Faroogi **Support Engineer** 



Sreekanth Nadendla **Support Engineer** 



Obaro Ogbo Software Engineer



James Omitiron Software Engineer



Michael Nwanna Software Engineer



Tolulope Bewaji Software Engineer



Samson Alajede Software Engineer

### Have a question?

The RDP IO Lab Participation Guide (email/hard copy) contains specific technical information.

The <u>FAQ</u> (<u>Frequently Asked Questions</u>) section lists popular questions and important links

And you can always ask a team member ©



### Feedback - Your opinion matters!

Please help us improve future IO Labs by filling out the event surveys!

Thank you!





### Questions?

