

Welcome to:  
**InCommon midPoint  
Deployment: First Steps**  
Virtual Training



## Training Dates & Times

- **Optional:** November 13, 2023, 9:00 am – 10:00 am ET (Optional Session to log into VMs)
- **Live Workshop:** November 13-16, 2023, 10:00 am – 4:00 pm ET

Welcome! You are registered for the upcoming virtual InCommon midPoint Deployment: First Steps Training. Below you'll find important information to make your learning experience productive and enjoyable.

**Live instruction begins on November 13.** Details are included below.

You will also receive calendar invitations that include the Zoom coordinates for the class. You'll also be invited to join the class Slack channel named **midpoint-nov2023**.

**We will open Zoom an hour early on the first day of class** - please join us then if you have any problems signing into your VM!

[Zoom Link for the Week](#)

## Access to Training Materials

The materials for this training are hosted in Canvas.

### Accessing Canvas:

Now that you've registered, please confirm you can log into Canvas:

- Gain access to the content on **Nov 9:** [midPoint Training Material](#)

***Please note you will not have access to most of the modules until Monday, November 13th! Please let us know if you run into any problems with the process.***

## Key Access Dates:

Below is a list of access dates and activities:

### Wednesday, November 8th

- Access to a [dedicated Slack channel](#) for the course (feel free to begin chatting right away!)

- Follow the Canvas login and timing instructions from above so we can add you to the class prior to the first day.

### **Friday, November 9th**

- Access to course materials (Trusted Access Platform overview and module 0) opens – VMs will be ready to claim on Monday, November 13th!
  - Complete self-paced learning
  - If you haven't already done so, complete [this survey](#) so that we can understand your midPoint experience and goals for attending the course.

### **Monday, Nov 9th**

- Access to course materials (modules 1 - 9) opens.
- Access to virtual machines.
- Attend the optional session from **9:00 am – 10:00 am ET** to log in to VMs
- Attend virtual live class with the instructors from **10:00 am - 4:00 pm ET**

### **Tuesday, Nov 14th - Friday, November 16th**

- Attend virtual live class with the instructors daily from **10:00 am - 4:00 pm ET**

### **Friday, December 1st**

- Access to VM terminates.
- Dedicated Slack channel for the course terminates.

### **Friday, January 5th 2024**

- Access to Canvas course materials terminates.

## **Collaboration Tools**

### **Slack**

You will receive an invitation to join the class's dedicated Slack channel ([midpoint-nov2023](#)). This is our primary mode of communication and our instructors watch this channel closely. Please feel free to ask questions there, provide course feedback, or share a picture of your lunch. The options are endless!

### **Zoom**

We'll deliver our classes live during November 13-16 via Zoom. You'll find the call coordinates in this doc, in a calendar invite, and also in Canvas. We'd love to see your smiling faces! If you are comfy, the use of your cameras is wonderful and appreciated. It's helpful to have a face to put with a name and it's helpful for us to assess understanding and pace.

### **Zoom Meeting**

<https://internet2.zoom.us/j/9205890107?pwd=bUVpeU9nZ0tJbWpxS0hnb05yWjV2Zz09>

Meeting ID: 920 589 0107

Password: 981967

One tap mobile

+13017158592,,9205890107#,1#,981967# US (Germantown)

+13126266799,,9205890107#,1#,981967# US (Chicago)

**Contact Information**

If you have any questions about the workshop or its technical content, please send a note to [cbroomfield@internet2.edu](mailto:cbroomfield@internet2.edu). You can also use the Slack channel for an even faster response. :)

The fearless Ivan Noris (of Evolveum) will be your instructor and some of our community members will be helping out, too.