



# Zoom Security

## 10 Steps to Take NOW

### **1. Password protect your meetings.**

Passwords can be set at the individual meeting, user, group, or account level for all sessions. All participants require the password to join the meeting.

### **2. Authenticate users.**

When creating a new event allow only signed-in users to participate.

### **3. Don't join before host.**

Do not allow others to join a meeting before the host has arrived.

### **4. Lock down your meeting.**

Lock the meeting once every expected participant has arrived. This will prevent others from joining even if meeting IDs or access details have been leaked.

### **5. Turn off participant screen sharing.**

No one wants to see offensive material shared by a Zoom bomber. Disable the ability for meeting attendees to share their screens.

### **6. Use a randomly generated ID.**

Choose a randomly generated ID for meetings when creating a new event. Attackers that know your personal meeting ID could disrupt online sessions.

### **7. Use waiting rooms.**

The waiting room feature is a way to screen participants before they are allowed to enter a meeting. While legitimately useful for purposes including interviews or virtual office hours, this also gives hosts greater control over session security.

### **8. Avoid file sharing.**

Share material using a trusted service such as Box or Google Drive instead of the file-sharing feature of Zoom meetings.

### **9. Remove nuisance attendees.**

If someone is disrupting a meeting you can kick them out under the "Participants" tab.

### **10. Check for updates.**

As security issues crop up and patches are deployed or functions are disabled, make sure you have the latest build.