

## Zoom Security Guidance Note

**Zoom Security Guidance Note****1. Introduction**

See below the measures Xact takes with Zoom software to ensure that classroom sessions and meetings are secure, effective and run smoothly.

**2. NCSC: National Cyber Security Centre**

NCSC confirms Zoom conferencing software is suitable for public events. Xact complies with NCSC [guidance](#) on using the software securely

**3. Licencing**

Xact has a 300-user Zoom business account. A user invited to attend an Xact event is hosted under our licence.

**4. Key security measures**

<b>Updates</b>	Zoom consistently updates its security measures.
<b>Encryption</b>	Encryption of data traffic through AES 256-bit GCM, a high speed electronic security application.
<b>Controlled data storage</b>	Only enabled for data storage in Europe.
<b>Data collected</b>	IP address, OS and device details to deliver best possible experience to participants. No other user data is collected.
<b>Password invite only</b>	An 11-digit unique ID number and complex password provided by an Xact email address are required to attend each session
<b>No recording</b>	By default, all recording of sessions are disabled
<b>Waiting room</b>	All participants enter a "Waiting room" at session start. They can only enter session when tutor permits them to do so.
<b>Lock virtual classroom</b>	Once all participants have entered the session, the tutor can lock the session to bar entry to others.
<b>Control screen sharing</b>	Normally all participants are permitted to share documents. Any misuse of this function will be immediately disabled.
<b>Lock down chat function</b>	Chat function enables participants to type questions to all other participants or tutor. Tutor will immediately disable their ability to chat if they misuse this function.
<b>Participant, muting, video disable video and removal</b>	Tutor has the option to immediately mute, remove a participant or disable their video, if the situation demands.

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### 5. Security issues

Our research shows that, issues relating to potential security breaches are:

- a) Advertising the meeting on the internet with meeting ID and password
- b) Not enabling waiting room so participants can enter session unchecked
- c) Not disabling functions such as screen sharing, chatting, sound, video or removing participants when they behave inappropriately

All of these are not possible with the measures Xact applies.

### 6. Data Management

For details on how we manage personal data, please see our [Data Management Policy](#)

### 7. Security Standards

The software meets the following industry and security standards:

- a) SOC 2 (Type II)
- b) FedRAMP (Moderate)
- c) GDPR, CCPA, COPPA, FERPA, and HIPAA Compliant (with BAA)
- d) Privacy Shield Certified (EU/US, Swiss/US, Data Privacy Practices)
- e) TrustArc Certified Privacy Practices and Statements