

# The OneFile E-portfolio & HSST Supervision

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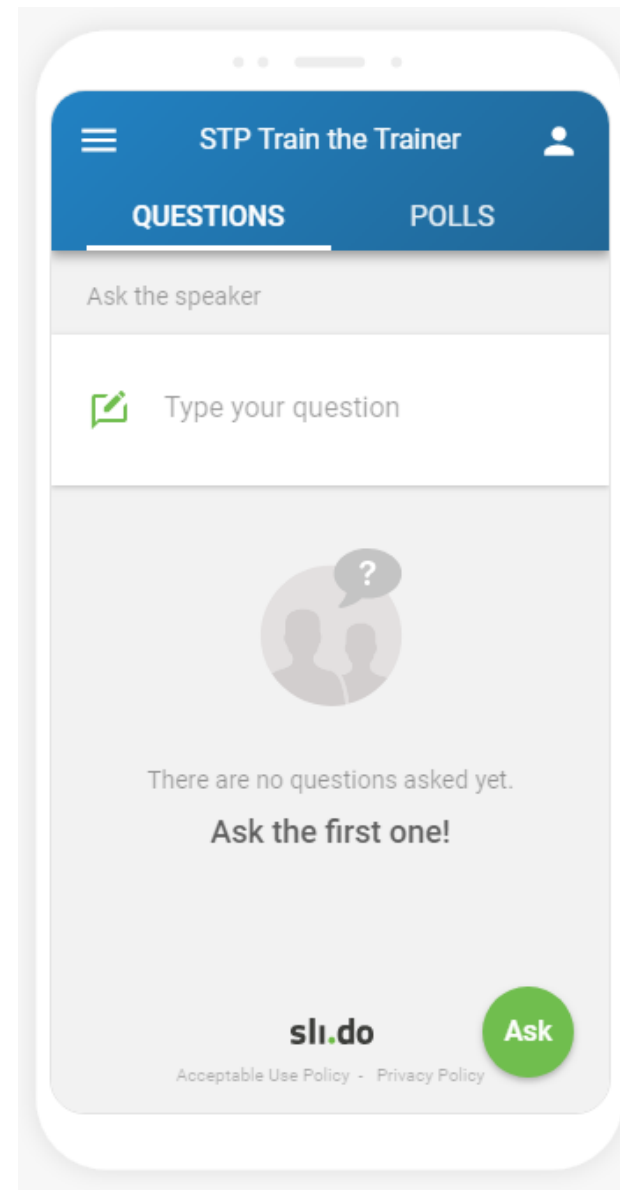
# Key expectations

- Trainees are expected to submit evidence of training plans for supervisor approval
- Trainees map evidence of workplace activity and learning against the HSS Standards of Proficiency
- OneFile is not like OLAT – It is a place for trainees to store and build up evidence BEFORE submitting it for review and sign off

# Slido

How to join your event:

1. Open a browser on any laptop, tablet or smartphone.
2. Go to [slido.com](https://slido.com)
3. Enter the event code #S912



# Key take-away messages

- SIGN UP FOR EMAIL ALERTS
- Get to know the Progress views
- Use the guidance resources and 'How to...' videos in the Knowledgebase on the NSHCS website
- Evidence of training planning and mapping evidence to the HSS Standards of Proficiency – are central
- We're advising trainees to learn how to build up a submission and invite their supervisor to review and return it
- OneFile will be reviewed when trainees put themselves forward to complete the HSST programme

[nshcs.digital@hee.nhs.uk](mailto:nshcs.digital@hee.nhs.uk)

# Refreshment Break

Transition to themed workshop:

- Physical Sciences & Clinical Bioinformatics (Physical Sciences & Health Informatics) – Room – **1882 Suite**
- Physiological Sciences – **Chairman's Lounge**
- Life Sciences & Clinical Bioinformatics (Genomics) – **Warwickshire Suite**