

# **SOC Hackathon 2023**

## **Report of Contributions**

Contribution ID: 1

Type: **not specified**

## **Introductions and logistics**

*Monday 14 August 2023 10:00 (20 minutes)*

**Session Classification:** Summaries and reports

Contribution ID: 2

Type: **not specified**

## CERN Update

*Monday 14 August 2023 10:20 (20 minutes)*

**Presenter:** VALSAN, Liviu (CERN)

**Session Classification:** Summaries and reports

Contribution ID: 3

Type: **not specified**

## STFC Update

*Monday 14 August 2023 13:45 (20 minutes)*

**Presenter:** Dr CROOKS, David (UKRI STFC)

**Session Classification:** Summaries and reports

Contribution ID: 4

Type: **not specified**

## pDNSSOC

*Monday 14 August 2023 11:30 (20 minutes)*

**Presenter:** CUTRINA VILALTA, Pau (CERN)

**Session Classification:** Summaries and reports

Contribution ID: 5

Type: **not specified**

## **AGLT2/Michigan/USATLAS**

*Monday 14 August 2023 11:50 (20 minutes)*

**Presenter:** MC KEE, Shawn (University of Michigan (US))

**Session Classification:** Summaries and reports

Contribution ID: 6

Type: **not specified**

## Durham update

*Monday 14 August 2023 12:10 (20 minutes)*

**Presenter:** CLARK, Paul

**Session Classification:** Summaries and reports

Contribution ID: 7

Type: **not specified**

## **Jisc overview**

*Monday 14 August 2023 14:05 (20 minutes)*

**Presenters:** ELLOR, James (Jisc); PITT, Joe (Jisc)

**Session Classification:** Summaries and reports



Contribution ID: 8

Type: **not specified**

## OmniSOC overview

*Monday 14 August 2023 14:25 (20 minutes)*

**Presenter:** DRAKE, Josh

**Session Classification:** Summaries and reports

Contribution ID: 9

Type: **not specified**

## OmniSOC infrastructure and platform

*Monday 14 August 2023 14:45 (20 minutes)*

**Session Classification:** Summaries and reports

Contribution ID: **10**

Type: **not specified**

## **Landscape and hackathon goals**

*Monday 14 August 2023 15:05 (20 minutes)*

**Presenter:** Dr CROOKS, David (UKRI STFC)

**Session Classification:** Summaries and reports