# ARC Workshop in Kastrup

# Report of Contributions

Contribution ID: **1**　　　　　　　　　　　　　　　　　　　Type: **not specified**

# Welcome and introduction

*Thursday, 22 May 2025 09:00 (30 minutes)*

Contribution ID: **2**                                                Type: **not specified**

# Wrap-up

*Friday, 23 May 2025 12:40 (20 minutes)*

Contribution ID: **3**                                    Type: **not specified**

# Summary of Day 1

*Friday, 23 May 2025 09:00 (20 minutes)*

Contribution ID: **4**                                     Type: **not specified**

# Storage tokens

*Thursday, 22 May 2025 09:30 (2h 30m)*

Discussion for sorting out howto deal with various storage tokens and token-based workslows.

Understanding what the various storage providers and transfer services are capable doing wrt tokens.

Contribution ID: **5**

Type: **not specified**

# ARC-based storage service and/or data transfer service

*Thursday, 22 May 2025 13:00 (2 hours)*

Can we develop, based on the existing ARC CE framework a lightweight, scalable, etc.. data storage and data transfer solution?

Contribution ID: **6** Type: **not specified**

# ARC CE future directions:

*Thursday, 22 May 2025 15:00 (1 hour)*

- Identity mappings: what is missing?
- LRMS-less CE: what would be the key features?
- ARC CE as a microservice

Contribution ID: **7** Type: **not specified**

# The future of ARC clients

*Thursday, 22 May 2025 16:00 (1 hour)*

are we giving it up?

do we need a complete rewrite?