## Sirtfi WG google folder:

https://drive.google.com/drive/folders/1 4zo gJdgz1ugZD9MfPUKt OID6elHVr

## **September 22, 2022**

Attending: Pal A, Tom B

Regrets: Hannah S, Dave K, David G, Sven G, Alan B, Mario R

## Agenda:

- 1. Review published Sirtfi v2 materials
  - a. <a href="https://refeds.org/sirtfi">https://refeds.org/sirtfi</a>
  - b. <a href="https://wiki.refeds.org/display/SIRTFI/SIRTFI+Home">https://wiki.refeds.org/display/SIRTFI/SIRTFI+Home</a>
  - c. punch list
    - i. Upload "Coexistence of Sirtfi v1 and v2.pdf" to the web
    - ii. On refeds.org/sirtfi, change "Sirtfi v1 and v2" under the rightmost icon to "Coexistence of Sirtfi v1 and v2", and change the href of "details" to wherever that file got uploaded to
    - iii. Update the href at "help" on refeds.org/sirtfi to https://wiki.refeds.org/display/SIRTFI/FAQs
    - iv. Update link in FAQ for Coexistence doc
    - v. Update link in Guide for Federation Operators for Coexistence doc
    - vi. Figure out how to remove unrelated and old comments from Guide for Federation Operators
    - vii. Update link for Coexistence doc in Sirtfi group wiki
- 2. Review/update remaining items in the work plan
  - a. https://wiki.refeds.org/display/GROUPS/SIRTFI
- 3. What next?
- 4. AOB

We wondered whether the "Sirtfi Metadata Aggregates" wiki page should be removed, as the WG discussed a while back. We decided to leave it there until the WG next meets.

Pal suggests to ask Heather to clean up the comments in (vi) above. Seems that needs more wiki privs than we have.

Pal mentioned that Swamid has adopted the eduGAIN Security Incident Handbook, suitably modified for their context, as their main federated incident response procedure.

We discussed next steps for Sirtfi, and while with only two of us this is not binding, we felt that the group's work is finished and that it should probably close down. There remains the need to support Sirtfi adoption, and probably monitor and maintain Sirtfi related docs especially as initial

adoptions proceed. working group.	But these th	ings can be	addressed b	y other r	neans than	continuing thi	S