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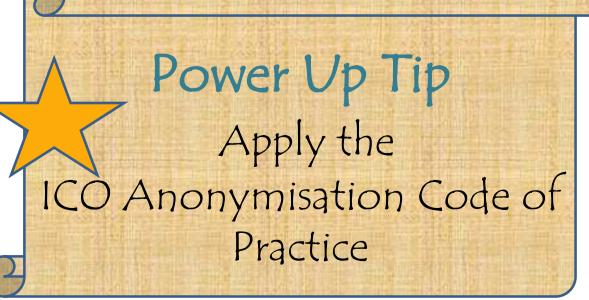
Research data sharing: what the FRIC?

Lots of cooperation is needed to help researchers share data safely and make sure institutions have a consistent and coherent approach to data management. Here are some of the key players and policies....

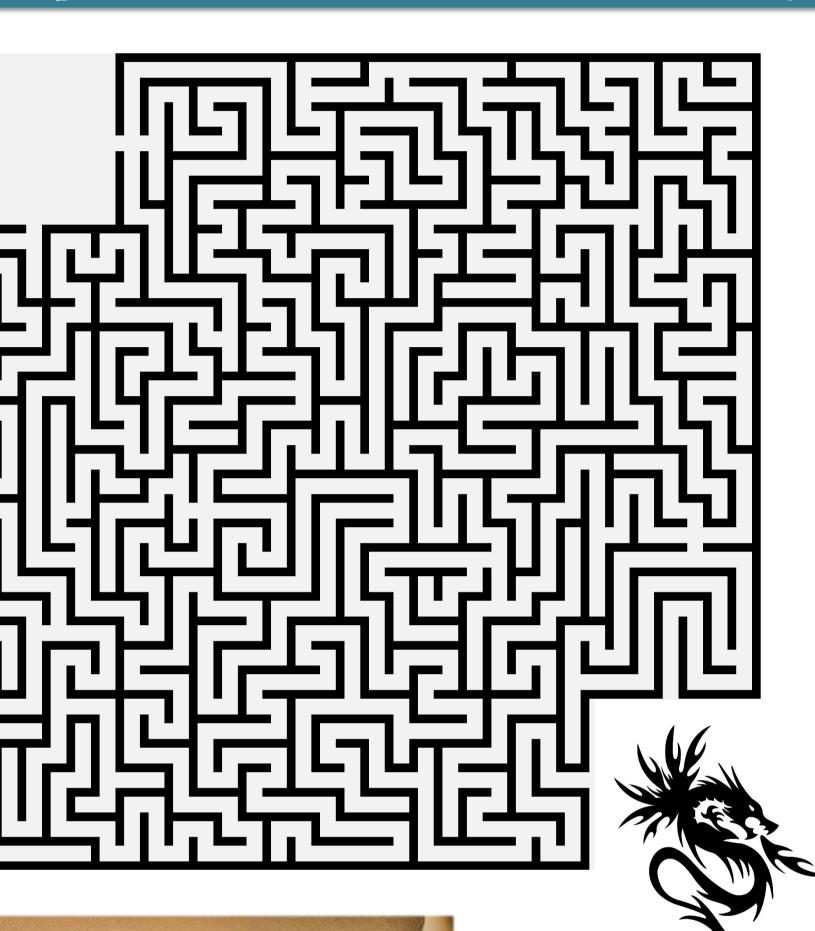
Your Quest Use the Sword and Shield of Safe Data Sharing to protect you as you navigate the Labyrinth of Trust. Slay the Dragon of Data Confusion and enter the Kingdom of Public Good.

You can only navigate the Labyrinth successfully if data sharing is covered by:

- Data Risk Assessment
- Data Security Policies
- Ethical review protocols
- Consent form and participant information sheet
- Data protection guidance
- IPR Policy
- Anonymisation code / guidance
- Research Data Management Policy
- Research related contracts
- A Data Access Committee

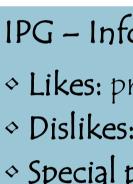












Askan Oracle

Unlock the secrets of tribal unification as foretold by the Ancients in the forgotten treaties of safe data sharing:

• Research Data Leeds team ③ • Leeds Institute of Data Analytics (Other Oracles are available)









UEG – University Executive Group > The most feared tribe, characteristics are cloaked in mystery Special power: power!

Trust & transparency

Good science

Public good

Happy researchers



Leeds Tribes of Governance

To navigate successfully, the tribes must be united.

FRICs – Faculty Research & Innovation Committees

Likes: saving researchers' time; clear expectations

Dislikes: unnecessary bureaucracy

 Special power: understands discipline specific requirements, influence researcher behaviour

FRECs – Faculty Research Ethics Committees

> Likes: Data Protection Act, fully informed consent Dislikes: Risks to research participants Special power: influences the University Research Ethics

IPG – Information Protection Group

Likes: protecting sensitive and confidential information ◇ Dislikes: inappropriate data storage, reputational risk Special power: information security training

RIB - Research and Innovation Board

Likes: workable solutions, research integrity and impact ◇ Dislikes: poor practice, missed opportunities ◆ Special power: owns the University Research Data Management Policy

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