

PIDs

Overseeing group planning implementation activities fpr each center

Use Case 1: GEOMAR

Working group:

- HMC: Andrea Pörsch, Emanuel Söding
- GEOMAR: Hela Mehrrens, Klaus Getzlaff

What is the current status in capturing PIDs?

** which PIDs are already systematically captured? Describe details in PID sub-pages.*

** who is responsible for capturing them?*

** what tools are used to capture them, where are they captured? Links to tools if possible.*

** are there already established workflows describing these processes? Describe details in PID sub-pages.*

What tools do we need or are involved?

What are the next steps?

Establish PID Group for each center.

Use Case 2: Geoforschungszentrum Potsdam (GFZ)

Working group:

- HMC: Andrea Pörsch, Emanuel Söding
- GFZ: Luise Ott, Kirsten Elger

What is the current status in capturing PIDs?

What tools do we need or are involved?

What are the next steps?

Use Case 3: Helmholtzzentrum für Umweltforschung (UFZ)

HMC: Andrea, Manu

UFZ: Johann, Paul

What is the current status in capturing PIDs?

Who is responsible for ORCID?

What tools do we need or are involved?

What are the next steps?

Use Case 4: KIT

HMC: Andrea, Manu

KIT:

What is the current status in capturing PIDs?

What tools do we need or are involved?

What are the next steps?

Use Case 5: Hereon

HMC: Andrea, Manu

Hereon:

What is the current status in capturing PIDs?

What tools do we need or are involved?

What are the next steps?

Use Case 6: AWI

HMC: Andrea, Manu

AWI:

What is the current status in capturing PIDs?

What tools do we need or are involved?

What are the next steps?

Use Case 7: FZJ

HMC: Andrea, Manu

FZJ:

What is the current status in capturing PIDs?

What tools do we need or are involved?

What are the next steps?

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