

LM01_KDD021 - GAM to support migration (GVault / Deleted Users / Talarian)

Status	DECIDED
Owner	Eric TRIFFAUX
Stakeholders	LAI DAWN, MATHE, Alexandre , TRIFFAUX, Eric



DECISION

Decision: **Option 1:** GCP same project : reuse existing project with an additional machine to not impact the run activities, while the data export will be huge. (today the delegation are managed manually)

Decision made by: LAI DAWN, MATHE, Alexandre , TRIFFAUX, Eric

Date: 02 Apr 2026

Online Meeting: [2026.04.02 - GAM VM alignment call](#)

Issue

The data extraction phase is scheduled to commence in early April and will conclude by late June , running concurrently with the five migration waves to ensure all necessary data is captured prior to final decommissioning.

Activity	Pilot	Wave 1	Wave 2	Wave3	Wave4	Wave5
Audit and Data extraction	N/A	08/04/2026	15/04/2026	27/04/2026	1/05/2026	6/05/2026
Go/NoGo to start Prestaging	2/03/2026	10/04/2026	17/04/2026	29/04/2026	5/05/2026	8/05/2026
Go/NoGo to start Cutover Readiness	16/03/2026	4/05/2026	11/05/2026	18/05/2026	25/05/2026	1/06/2026
Go/NoGo to start Cutover Execution	20/03/2026	8/05/2026	15/05/2026	22/05/2026	29/05/2026	5/06/2026
Cuto-off/Go-Live	23/03/2026	11/05/2026	18/05/2026	25/05/2026	1/06/2026	8/06/2026

- Perform **Google Vault data exports** for the elements deleted by active and archived users from December 8, 2023 and store them into the same GCP bucket containing the data exported from Solvay on the separation date. (Mail, Drive, Chat, Anywhere retention rules apply)
- Deleted user data :
 - audit The data shared with active users and accessed within the last 18 months.
 - Transfer the ownership of these documents to the first user that has access to the document in question.
- **Talarian AwesomeTable tool** auditing : Extract an inventory of Awesome Table. (Linked source spreadsheets, Owners of each spreadsheet, Configuration metadata (Connectors, Apps, filters, templates, etc.))

To perform all of those activities Syensqo will rely on Revevol who will use Google Application Manager (GAM).

Details

- GAM is a windows tool, cannot run on linux server.
- Do not need to connect the windows server to the active directory, while the server will remains in GCP boundaries and identity management.
- GAM will Download from API Server Disk GCP (keep the data until will leave GCP)
- Strategy to extract the data out of GCP to be defined.
- Operating model of data being extracted to be clarified (with security team)
- GCP projects [Syensqo Projects and API Lists](#)

Recommendation

Go for Option 1 reusing one of the existing GCP project running GAM today for daily operation with a new dedicated machine completely delegated to Dawn and Revevol. Delete the data and or the machine a the end of the migration in June or July 2026.

Options Considered

Option 1: GCP same project : reuse existing project with an additional machine to not impact the run activities, while the data export will be huge. (today the delegation are managed manually)

- No extension of the scope, same place.
- Hosting will grant permission to Dawn to provide delegation and create machine.
- Dawn will delegate the machine creation to revevol to become T0 (inform [Rizwan Parwaiz](#))
- Revevol creates the necessary stuff on the machine to perform the SOW activities.
- Dawn to ensure post migration , Revevol delete the machine, or the disk being cleaned-up. (do we need this machine with GAM later?)
- Post Vault extraction Vault operating model for 5y to be reviewed with security.
- Existing projects for 2 technical team Indian and french team
 - **Gcp-sqo-gam-in-p**
 - **Gcp-sqo-gam-fr-p (the one to be reused)**

Option 2: GCP but with a new project completely managed by REVEVOL : replicate current GCP project flows etc, Dawn having the access, and sharing appropriate permission with Revevol only. But do not make sense to segregate the project while we can have a dedicated machine in one of the existing project.

Option 3: AWS : too long, and extra security concerns

Option 4: AZURE : too long, and extra security concerns, Azure is not yet configured for T0

Option 5: Revevol : if we can handle on our GCP , better to avoid.

See also

The following section describes relevant documentation:

Description	Repository
GAM High and Low level Design	LEAP - GAM - High and Low Level Design (HLD/LLD)

Version	Published	Changed By	Comment
CURRENT (v. 7)	Apr 03, 2026 13:55	CHUDZIAK-ext, Aleksander	
v. 6	Apr 02, 2026 18:05	TRIFFAUX, Eric	
v. 5	Apr 02, 2026 09:25	TRIFFAUX, Eric	
v. 4	Apr 02, 2026 09:24	TRIFFAUX, Eric	
v. 3	Apr 02, 2026 09:23	TRIFFAUX, Eric	

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