EXELEUS TECHNOLOGIES CORP

Meridian User Manual

Build a network. Explore cyber scenarios. Understand modeled costs.

Individual Free service
Edition 2.0 · 11 November 2026

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A practical guide to account setup, CRQ v2 models, simulations, results and keeping your work.

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> New to Meridian? Follow Chapter 2, then use the remaining chapters as a reference.

Figures show illustrative models and demonstration results from the existing guide. Values are not calibrated estimates for your organization. Available controls depend on your account and workspace permissions.

Online help & user guide

1. Get started

What Meridian does

You create a **model topology**: assets such as people, computers and cloud services, joined by relationships. You set assumptions about compromise, recovery and financial loss. Meridian generates simulated scenarios and summarizes their outcomes.

Use it to explore questions such as: Which modeled assets accumulate costs? How does a different recovery assumption change the outcome? What happens over a longer modeled period? The answer depends on the inputs you choose.

Create your account

1. Open crq.exeleus.com/sign-up, or choose **Sign In** if you already have an account.
2. Complete the sign-up and verification steps shown on screen.
3. Complete **Account setup** using your correct details. The individual service is for eligible adults; some school-related cases require a school-managed route.
4. Read the eligibility-processing consent statement and record your choice. This is separate from confirming your details and accepting the service terms.
5. Read and accept the required terms to continue to your workspace.

If setup cannot finish, follow the explanation on screen or contact support. A successful sign-in alone does not complete all access requirements.

What the Free service includes

Included	Limit or behavior
Build, save and reopen network models	Use the CRQ v2 catalog for the core workflow
Basic simulations	25 accepted submissions per calendar month
Workload per basic/model run	Replications × simulated days must be 3,000 or less
Results and downloads	Review completed runs; export CSV, HTML reports and JSON archives
Public self-service signup	No invitation or payment details required

Check **Settings → Free plan usage** for your actual remaining allowance and next reset date. Paid checkout is currently disabled. Advanced comparison, sensitivity and team/audit features remain restricted. Optional free-access invitations do not increase normal usage limits.

Find your way around

Use **Dashboard** for recent activity, **Model Topology** for templates and saved models, **Model Builder** for editing, **Results** for runs, and **Settings** for account tools and usage. **Simulate** contains additional simulation and budget tools. On a small screen, use the navigation menu. Detailed network editing is easier on a larger screen.

2. Complete your first simulation

This practice walkthrough uses a starter model. Review the defaults before using the model for your own analysis.

Create and review

1. Open **Model Topology**.
2. Under **Starter models**, choose a **Template** and enter a **Model name**, such as “Practice office network”.
3. Select **Create model**. The saved starter opens in the Builder.
4. Select an asset to inspect its properties. Check the name, probabilities, loss option, values and repair cost. Select **Apply** after any edits.
5. Select a connection to review its relationship type and transmission probability. Apply any changes.
6. Select **Save**, then **Review assumptions**. Check the whole network's financial exposure and probability assumptions.

Run and read

7. Open **Run settings**. For a smaller familiarization run, manually enter **10 replications** and **7 simulated days**. Leave **Seed** blank. These are practice values, not a built-in preset or a recommended analysis sample size.
8. Close Run settings and select **Run Model** once. Meridian saves the applied model and submits the job.
9. Open the submitted run in **Results**. Wait for **completed**; queued and executing jobs may take several minutes.
10. Check the recorded model, duration and number of replications. Read **Total Modeled Cost**, **Mean**, **P50** and **P95**.
11. Select **Download report** and **Download run archive** to keep the explanation and underlying record together.

Know what you submitted

Choice	What it means
10 replications × 7 days	Ten simulated scenarios, each lasting seven simulated days
One accepted submission	One of your 25 monthly runs, regardless of replication count
Application defaults: 100 × 30	A larger job at the full 3,000 replication-day workload limit
Blank seed	Meridian selects and records a new random seed

> **Expected result:** a completed saved run and downloadable output. A practice result demonstrates the workflow; it does not establish your organization's expected loss. Small samples give limited information about higher-cost percentiles.

If a reply is slow or the page times out, check **Results** before submitting again. Leaving the page does not cancel a job the server has already accepted.

3. Create and reopen models

Start from a template

Open **Model Topology → Starter models**. Select a template, enter a meaningful name and choose **Create model**. Review its assets, connections and values in the Builder. Templates contain illustrative assumptions.

Use names that explain the purpose, such as “Office network — baseline — 11 Nov”. A model name helps you identify the design; keep a separate note of the evidence and reasoning behind its inputs.

Start with an empty canvas

Choose **Open Model Builder**, or use **Model Builder** in the navigation menu. Add CRQ v2 assets, connect them, set their properties and enter a model name. Select **Save** to create the saved model.

Find an existing model

1. Open **Model Topology → Saved models**.
2. Use **Find models**, the sort control and the page controls to locate your model.
3. Select **Open model**.
4. Review and edit the design, applying property edits before selecting **Save**.

The saved-model search and sort cover the full workspace collection. Each page shows up to **20 model summaries**. A model absent from the first page may still be available through search or another page.

Saving an opened model updates that model. Changing its name does not create a separate copy. For a separate design, use the model-backup workflow in Chapter 11 to open a new draft, rename it and save it.

Upload a topology CSV

If you already have a compatible topology CSV, open **Upload Topology CSV**, choose the `.csv` file and select **Upload & Edit in Builder**. A successful upload opens the imported model for review. Correct the error shown if the file is refused.

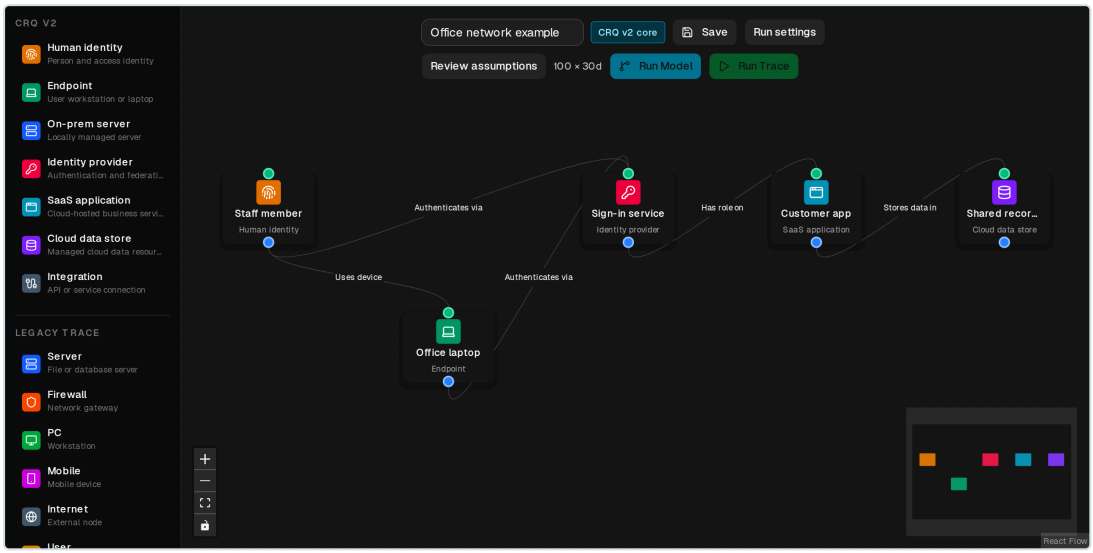
A topology CSV has a specific import structure; a generic spreadsheet or exported results CSV is not automatically a valid topology. Use a known compatible file or start with a template when you do not have one. Review the imported asset family before selecting a run action.

Keep design and run settings separate

The saved model stores its applied design. **Run settings** control the next simulation and return to their defaults when you reopen a model. Recheck replications, simulated days and seed before each submission.

Completed runs retain their archived submitted inputs. Editing a saved model later does not rewrite an earlier result.

4. Work in the Model Builder



Illustrative Builder: asset palette at left, connected assets on the canvas and model actions above.

Build the network

1. **Add an asset:** drag a CRQ v2 item from the palette onto the canvas. On a phone, select **Add agents**, then choose an asset.
2. **Position assets:** move them into a readable arrangement. Use zoom, pan and fit controls to navigate the network.
3. **Edit properties:** select an asset, change its values and select **Apply**.
4. **Connect assets:** drag from the blue handle at the bottom of the source asset to the green handle at the top of the target asset.
5. **Edit a relationship:** select the connection, check its type and transmission probability, then select **Apply**.
6. **Remove an item:** use the delete control in its asset or relationship properties. Check the remaining design before saving.

Use the model actions

Action	Purpose
Save	Store the current applied design
Review assumptions	Inspect the model's inputs and financial exposure
Run settings	Choose replications, duration and optional seed
Run Model	Save and submit a CRQ v2 core simulation
Model files	Download a design backup or open one as a new draft

> **Apply changes the canvas; Save stores the model.** Opening a properties panel does not save an edit. Resolve **Property edits not applied** before saving or running.

Run Trace is a separate animation for legacy trace assets. A CRQ v2 network uses **Run Model**. Mixing the two asset families can make the desired run action unavailable.

5. Configure assets and relationships

Choose the right CRQ v2 asset

Asset	Represents
Human identity	A person and their access identity
Endpoint	A workstation or laptop
On-prem server	A locally managed server
Identity provider	Authentication or federation services
SaaS application	A cloud-hosted business application
Cloud data store	A managed cloud data resource
Integration	An API or service connection

Select each asset, give it a recognizable name and review the available inputs. Loss options appear on applicable assets with financial-loss fields.

Enter probabilities as fractions

Field	Meaning
Direct entry probability per 5 minutes	The direct-compromise assumption for each five-minute step
Recovery probability per 5 minutes	The recovery assumption while compromised at each step
Transmission probability per 5 minutes	The propagation assumption on a relationship

Enter values from **0 to 1**: `0.02` means 2%, and `1` means 100%. These probabilities apply every **five simulated minutes**, not once per day or once per scenario. There are 288 five-minute intervals in a simulated day.

A small-looking per-step probability can produce substantial cumulative exposure over many days. Use **What these probabilities imply** in asset properties to inspect the isolated reference. That reference helps explain an input; connected-network behavior also depends on relationships, recovery and starting conditions.

Check relationship types

Available types depend on the source and target assets. Examples include **Uses device**, **Authenticates via**, **Has role on**, **Syncs to**, **Calls API**, **Stores data in** and **Network reachable**. Check the inferred type and transmission probability instead of assuming the drawn line is sufficient. Select **Apply**, then **Save**.

Distinguish control scores

Fields marked **Budget Screening**, including control scores and cost per control point, belong to the separate screening tool. Editing those scores does **not** change the core Run Model transition probabilities. To explore a changed core scenario, deliberately revise its relevant probabilities or loss assumptions and document the reason.

6. Set financial loss assumptions

Select an applicable asset and choose its **Loss model**. Financial inputs are labeled in **USD**; Meridian does not perform currency conversion. Use one consistent currency basis and avoid counting the same expense in several categories.

Loss option	Use when	Inputs to review
Finite asset/data value	A scenario can consume a limited amount of value	Data value and data-value fraction lost per compromised five minutes
Recurring operational loss	Costs continue while the asset is compromised	Operational loss per compromised hour
Finite value + recurring loss	Both limited value and ongoing interruption costs apply	Both sets of inputs
Existing repeated-value loss	An older saved asset retains the earlier accounting behavior	Data value and loss rate; change the loss option explicitly if appropriate

Finite value

The finite loss limit applies to each asset within **each simulated scenario**. Recovery does not refill the limit. A fraction of `0.002` means 0.2% of the configured data value per compromised five-minute interval, subject to the remaining finite limit.

Recurring operational loss

The hourly rate accumulates for time spent compromised. At USD 20 per compromised hour, five compromised hours produce USD 100 of operational loss. Use the combined option when this cost is separate from finite data loss.

Repair cost

Repair cost per recovery is charged at every recovery event. It is separate from the finite limit. An asset that recovers repeatedly can accumulate repeated repair charges.

Why total cost can exceed data value

For one illustrative scenario and one asset:

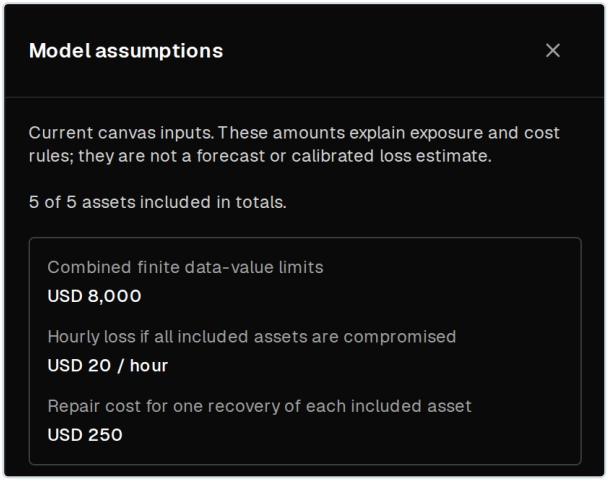
Component	Calculation	Cost
Finite data loss	Fully consumed USD 1,000 limit	USD 1,000
Operational loss	5 compromised hours × USD 20/hour	USD 100
Repair	3 recoveries × USD 50	USD 150
Total Modeled Cost	Sum of the three components	**USD 1,250**

The USD 1,000 cap limits finite data loss. Operational loss and repairs accumulate separately. This example explains accounting, not incident likelihood.

New applicable CRQ v2 assets default to finite loss. Older saved assets without an explicit loss option retain repeated-value loss until you select a different option, **Apply** and **Save**. Earlier completed results keep their original accounting.

7. Review the model's assumptions

Select **Review assumptions** in the Builder before submitting a run. Apply pending property edits first so the review reflects the design you intend to save and run.



Illustrative assumptions summary: finite limits, hourly exposure and one recovery charge per asset are shown separately.

Read the summary correctly

Summary	Interpretation
Combined finite data-value limits	Total configured finite limits across included assets
Hourly loss if all included assets are compromised	Conditional operational exposure for one hour
Repair cost for one recovery of each included asset	One recovery charge per included asset, not the full scenario's repair bill

These are input summaries. They do not predict that all assets will be compromised, how long compromise will last or how often recovery will occur.

Inspect individual assets

Search for an asset in the review and use **Open asset properties** to inspect or revise it. The search narrows the displayed assets; it does not change the model-wide totals.

Check the loss option, value, hourly loss, repair charge and five-minute probabilities. Look for older repeated-value assets and any starting compromise flags. Review connections as well as individual assets.

Before running

- Confirm that the assets and relationships describe the intended scenario.
- Check probability units and whether inputs have an evidence-based rationale.
- Keep finite losses, hourly losses and repair expenses distinct.
- Apply property edits and select **Save**.
- Open **Run settings** and confirm the intended period and sample size.

If you change an assumption, record what changed and why. This makes later comparisons easier to interpret.

8. Submit and monitor a run

Set the workload

Open **Run settings** in the Builder.

Setting	Allowed values	Default
Replications	1–1,000 whole-number scenarios	100
Simulated days	1–365 whole days per scenario	30
Seed (optional)	0–4,294,967,295, or blank	Blank: a new recorded seed

The combined limit is **replications × days ≤ 3,000**. For example, 100 × 30 and 50 × 60 are allowed; 100 × 31 is too large. Higher allowed workloads can take several minutes, with additional time in the queue.

More replications provide more sampled scenarios. More simulated days change the period covered by every scenario. They serve different purposes. The application does not automatically annualize a shorter result.

Reuse a seed only with the same model, inputs and runtime/software version when trying to reproduce an earlier result. A seed alone is insufficient if those inputs change.

Submit once

1. Resolve unapplied properties and invalid settings.
2. Close Run settings and select **Run Model** once.
3. Wait for the submission reply. Run Model saves the applied design before submitting it.
4. Open the accepted run in **Results**, using **View submitted run** when offered.
5. Keep the run reference or its saved link.

One accepted submission consumes one monthly run. A run containing 100 replications does not consume 100 monthly runs. Reading a result, reopening a model or downloading output does not submit a simulation.

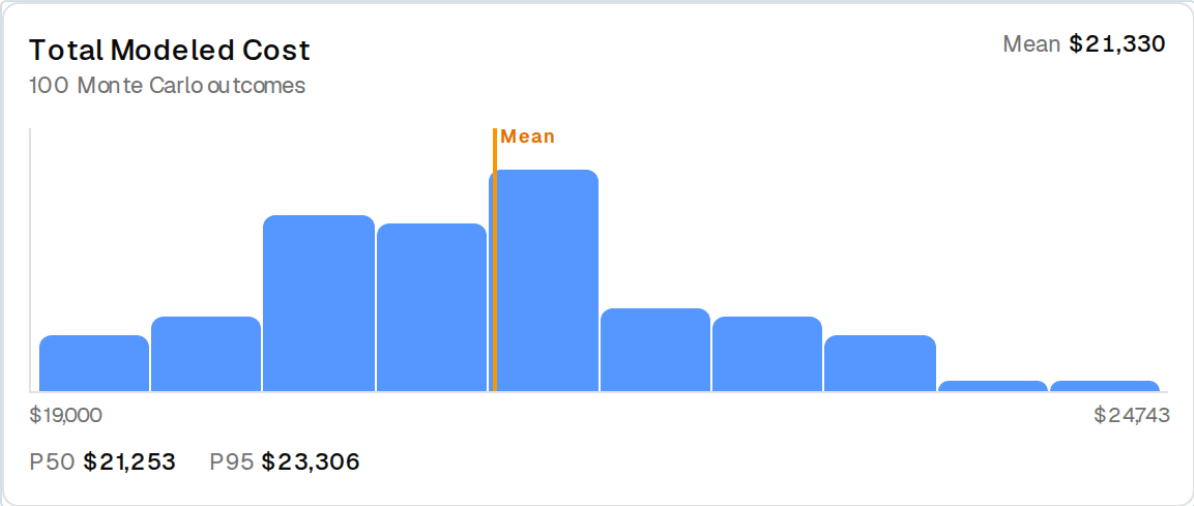
Understand status

Status	Meaning and next step
pending	Accepted and waiting; check this same run later
running	Executing; wait for its saved outcome
completed	A saved result is available; review and download it
failed	Read the error and keep the reference for troubleshooting
cancelled	The run ended without a recorded result

If the request times out, check **Results** before trying again. Keep the same Builder and settings open while checking an uncertain submission. Refreshing, reopening or changing settings can create a new submission context. Navigation away from the page does not cancel accepted server work.

9. Understand simulation results

Open **Results** and select your run. Check the model name, status, replications, simulated days and recorded seed before interpreting the numbers. The result describes the submitted design, which may differ from a model you edited later.



Illustrative cost distribution from demonstration results. Values summarize sampled scenarios, not measured incidents.

Read the statistics

Statistic	Meaning
Mean	Average value across the simulated scenarios
P50	Median: the middle of the sampled outcomes
P95	Around the 95th percentile of modeled outcomes; not a worst-case guarantee
Std Dev	How widely the sampled outcomes vary around the mean

The chart shows variation across scenarios. For example, a USD 2,000 mean over 30 simulated days describes the average **30-day scenario**. Do not multiply it by 100 because you used 100 replications, or label it annual loss without a separate, justified analysis.

Read cost and event rows

Core results can show **Total Modeled Cost**, **Finite-Value Data Loss**, **Recurring Operational Loss**, **Existing Repeated Data Loss** and **Cumulative Repair Cost**. Available rows depend on the recorded accounting version.

Event rows include direct compromises, successful propagation trials, recovery events and compromised five-minute intervals. These are modeled event/interval counts. A repeated recovery or propagation trial is not necessarily a new distinct real-world incident or a unique affected asset.

> A result is conditional on your chosen network and assumptions. Defaults and demonstration values do not establish an organization's actual incident frequency or future financial loss.

If the status is completed but the saved payload cannot load, choose **Retry loading results** when shown. If the display still fails, keep the reference and contact support; a replacement simulation is not required to retry a read.

10. Find, export and retain results

Find a saved run

1. Open **Results**.
2. Use **Search recent runs** and **Run status** to filter the latest **50 runs**.
3. Check the creation time and full reference, then open the intended run.
4. Keep **Saved link to this run** for direct access later.

Recent-run search is limited to the latest 50 entries. For an older run, expand **Open a run by reference** and enter its full reference from a saved link or run archive. A run reference identifies a record; access still depends on your signed-in account and permissions.

Choose a download

Control	File	Use
Export CSV	`.csv`	Review exported results in a spreadsheet
Download report	`.html`	Read or share a browser-readable report
Download run archive	`.json`	Retain the submitted inputs, recorded result and software details

Open an HTML report in a browser. If you need a PDF copy of the report, use your browser's print function and select a PDF destination.

The **run archive** records a simulation. A **model backup** stores an editable design for the Builder. They have different purposes: use Model files to open a model backup, not a run archive.

Keep a useful analysis record

Save the report and archive together, with a note of:

- The question and scenario being explored.
- Model name, full run reference and date.
- Simulated duration, replications and seed.
- The source or rationale for key assumptions.
- Changes from any baseline and the limitations of the comparison.

A later edit to the model does not change the archived inputs of an already completed run. Retaining the archive helps explain which assumptions produced the result.

Recover a download

If a download fails or times out, retry that download for the same completed run. You do not need to run the simulation again. Check your browser's download location if a file was prepared but is not immediately visible.

Store exported network designs and results appropriately if they describe sensitive systems. Downloaded copies remain outside Meridian's account controls.

11. Save, back up and recover your work

Read the save status

Builder message	What to do
All model changes saved	Applied design matches the last confirmed save
Unsaved model changes	Select Save to store the current design
Property edits not applied	Select Apply in the property panel, then Save
Saving model…	Wait; edits made during this save still need another save

The application menus ask before leaving unsaved work: **Cancel** keeps you in the Builder; **OK** leaves it. Save before browser Back/Forward or account-menu actions. Refresh and close warnings depend on browser behavior.

Download a design backup

1. Apply asset and relationship property edits.
2. Open **Model files** → **Download model backup**.
3. Keep the downloaded `meridian-model-backup.json` in an appropriate location. Rename your local copy if useful.

The file includes the model name, applied properties, compromise flags, relationships and layout. It excludes unapplied edits, results and run settings.

Open a backup or create a separate copy

1. Save or download any current work before replacing the canvas.
2. Open **Model files** and choose the backup under **Model backup JSON**.
3. Review the name and asset/relationship counts.
4. Confirm **Replace the current canvas with this backup**, then select **Open as new draft**.
5. Rename the draft if needed and select **Save** to create a new saved model. Existing saved models remain available.

Backups must be Meridian model-backup files up to **2 MB**, **200 assets** and **2,000 relationships**. Opening one creates an unsaved browser draft, resets run settings and starts no simulation.

Recover after an uncertain submission

Check Results before resubmitting. If the Builder offers **View submitted run**, use it to open the accepted job. Newer edits made while submission was in progress remain in the Builder; save them before leaving.

If no reply arrived, keep the same Builder and settings open while checking Results. Selecting an asset or opening its properties alone does not change an otherwise unchanged retry. After a refresh, reopened model or changed settings, inspect existing runs before another submission. An accepted job can continue after you leave the page.

12. Use Budget Screening and other tools

Screen a budget

Budget Screening ranks possible one-point control improvements. It is labeled **Heuristic, not simulation-derived**. Use it as a separate screening aid with its displayed methodology.

1. Review the assets' fields marked **Budget Screening**, including control scores and **cost per control point**. Apply changes and save the model.
2. Open **Simulate → Budget Screening**.
3. Choose the **Saved Model**. Use **Edit agents and costs** if you need to revise it. This separate selector retains a limit of 50 saved models.
4. Enter **Available budget ($)**, greater than zero and no more than USD 1,000,000,000.
5. Select **Screen budget**.
6. Review requested, used and remaining budget, screening benefit, benefit/cost, strength points and the agent/control allocations. Read the methodology statement beneath the output.

Changing the budget clears the prior allocation; select Screen budget again for the new amount. If no improvement can be funded, check whether the budget is below every available one-point cost. Use **Retry loading model** if the selected saved model cannot load.

Screening output does not demonstrate simulated savings or automatically calibrate core compromise and recovery inputs. Changing a field labeled Budget Screening does not change core Run Model transitions.

Recognize other modes

Tool or feature	How it relates to this manual
Run Simulation under Simulate	Additional configured simulation modes; check the selected engine and configuration
Run Trace	Legacy trace animation, separate from CRQ v2 core financial modeling
Comparison and sensitivity	Restricted features; their presence in the interface does not grant Free access
Organization / Audit Logs / System Admin	Depend on role and feature access; ordinary users may not see them
PULSE	Integration is deferred; it is not required for the core workflow

This edition's core instructions use **CRQ v2 assets → Run Model → Results**. Apply the interpretation and methodology shown for any other mode you are authorized to use. Restricted controls lead to plan/access information in Settings; paid checkout is currently disabled.

13. Manage your account and usage

Check the monthly allowance

Open **Settings → Free plan usage** to see **Accepted this month**, **Runs remaining** and **Next reset**. Select **Reload usage** to refresh the information. Use the displayed reset date instead of assuming the allowance renews on your signup anniversary.

When the allowance is used, you can still review existing results, download available reports and edit saved models where your permissions allow. A read or download does not create another simulation. Contact support if the count appears incorrect; do not infer a reset date when the application reports it unavailable.

Account profile and optional access

Settings includes the account profile controls shown for your account. Follow those controls to manage your sign-in details and preferences.

Public Free signup needs no invitation. Separately issued free-access invitations/grants are optional, have no fee or expiry, and can be revoked. Follow any activation screen in your own verified account. A grant does not bypass eligibility, consent, permissions or normal run limits. Availability of a plan or access panel does not mean paid checkout is enabled.

Download your account records

Under **Account records**, select **Download account records**. The JSON account export is separate from model backups and run archives. The same account-record download remains available through account setup when applicable.

Review consent and closure options

Under **Eligibility information**, review your recorded consent choice and the privacy notice. To withdraw, read the consequences, select the confirmation and choose **Withdraw eligibility consent**.

Withdrawal stops feature access until consent is given again. It does not delete your account, models, results or downloaded copies; simulations already started may finish. Your own account-record export remains available.

Use **Account closure request** under Account records to review the closure process. Follow the request and status screens. A request is not confirmation of immediate deletion. Where applicable, **Workspace handovers** provides the separate workspace handover workflow. For other privacy requests, contact support.

Get help

Open Help & user guide, or email admin@exeleus.com. Include the affected page, full run reference if available, approximate time and timezone, error text and a brief description of what you expected. Keep passwords, MFA codes and session tokens private.

14. Troubleshoot common problems

Situation	What to do
Account setup is incomplete	Use your account email and correct details; complete consent and terms screens. Follow any eligibility explanation.
A page cannot load	Use its reload/retry control. If your session expired, sign in again. Save or back up current Builder work before leaving when possible.
A starter model or saved-model list is unavailable	Retry that section. Other available model entry points can remain usable.
A saved model is missing	Search the full collection in Model Topology and check the active workspace. Saved-model pages show 20 summaries.
Run Model is disabled	Apply property edits; check CRQ v2 asset compatibility, permissions, remaining allowance and valid Run settings.
Workload is too large	Reduce replications or days until their product is no more than 3,000.
Run Trace is disabled	It requires compatible legacy trace assets. Use Run Model for the CRQ v2 core workflow.
The run remains pending or running	It may be queued or still executing. Check the same run in Results before submitting another job. Larger allowed jobs can take several minutes.
The submission reply was lost	Keep the same Builder/settings open, inspect Results and use View submitted run if offered. Preserve the reference.
A completed result does not display	Select Retry loading results when shown. Keep the reference if support is needed.
A download fails	Retry that export for the same completed run; check browser downloads.
Costs seem too high	Check five-minute probabilities, loss option, hourly costs, repeated repair charges and recorded simulated days. Look for older repeated-value loss.
A repeated run gives different results	Compare submitted inputs, seed, duration and software version. Blank seed selects a new random seed.
The monthly allowance is exhausted	Review existing results and the actual Next reset date in Settings; reload usage if needed.
A model backup is refused	Choose a Meridian model-backup JSON, not a run archive; check the file size and asset/relationship limits in Chapter 11.
A feature is restricted	Check Settings plan/access information and your workspace role. Paid checkout is currently disabled.

For a failed job or a problem that persists, send the full reference, approximate time and exact error to admin@exeleus.com. Avoid repeatedly submitting the same scenario while investigating an uncertain job.

15. Glossary and quick reference

Term	Meaning in Meridian
Asset / agent	A modeled person, device, service or integration
Topology / model	Assets, their applied properties and their relationships
Relationship / edge	A connection between a source and target asset
Compromised	A modeled asset state used in simulation transitions and loss accounting
Five-minute step	The simulation interval used for core probabilities and exposure
Scenario / replication	One simulated outcome over the selected duration
Run / submission	A job containing the requested replications; one accepted job uses one monthly run
Seed	Recorded starting value for random-number generation
Finite loss	Data-value loss capped per asset within each scenario
Recurring loss	Operational loss accumulated while compromised
Repair cost	A separate charge for each recovery event
Model backup	JSON design file that opens as a new Builder draft
Run archive	JSON record of a submitted simulation, its result and software details

Every time you run

1. Open the intended model and check its assets and relationships.
2. Review five-minute probabilities, finite values, hourly loss and repair charges.
3. Apply edits, save the model and review assumptions.
4. Confirm replications, simulated days and seed; keep the workload within 3,000 replication-days.
5. Select Run Model once and keep the submitted run reference.
6. Read the completed result for its recorded period, then retain its report and archive.

Keep these distinctions clear

Apply → Save: panel edits become part of the canvas, then the stored design.
Replications ≠ monthly runs: many scenarios can belong to one accepted submission.
Finite cap ≠ total-cost cap: recurring and repair charges can accumulate separately.
Model backup ≠ run archive: design recovery and result records use different files.

This edition follows the individual Free service documented on **11 November 2026**. For later interface or access changes, consult Help & user guide and the information shown in your account.