Submit a benchmark run

Upload a compatible ASI-Bench run bundle. We verify it, show you a parsed summary, and you confirm it into the scoring queue.

Need to create the bundle first? Read the public Results submission guide.

Before you upload

1. Produce agent outputs with runner tooling compatible with `submission_schema_version = 1`.
2. Follow the official result format to create `submission_<timestamp>.tar.gz`.
3. Keep the generated manifest and output files unchanged; the server verifies every declared path and SHA-256 digest.
4. Upload that `.tar.gz` below (max 512 MB compressed).

The bundle is self-contained: `manifest.json` (per-file sha256 index) plus, for every instance, `result.json` and the agent's actual output files (`outputs/…`). Don't repackage or edit it — any modified file fails the server-side sha256 check and the upload can't be confirmed.

Run bundle * (submission_*.tar.gz)

Choose file No file chosen

What happens after upload: the Portal safe-extracts the bundle and checks that every file the manifest promises is present with a matching sha256, and that each instance produced its declared outputs — file *content* is never inspected. You'll then review that parsed report and click **Confirm**; only confirmed runs enter the scoring queue. Your run stays private (you and the maintainers only) and scores come from the benchmark CI — self-reported scores are never used.

Choose a .tar.gz bundle to upload

Your runs

—
— · sandbox=os · 240 instances · 2026/10/25 17:40:21

scored
29.3328