

# Release Notes for SQBM+ for Azure

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## Version 2.1.3

September 19, 2025

- Updated features

New virtual machine types supported: Standard NC24ads\_A100\_v4 are now available for use.

Deprecated instance types removed: Support for virtual machine types Standard\_NC24s\_v3 has been removed from SQBM+ following their deprecation by Azure.

## Version 2.1.0

December 27, 2024

- Add new solvers
  - tsp solver (Traveling salesman problem optimization solver)
  - shift solver (Shift scheduling problem optimization solver)
  - qap solver (Quadratic assignment problem optimization solver)

## Version 2.0.2

January 29, 2024

- This is the initial release of SQBM+ on the Azure Marketplace.
- Please refer to the user's manual for the features of SQBM+.
- The fee of SQBM+ is charged based on the computation time, which is defined as follows:
  - The computation time is the value of the "time" property found in the JSON result.
  - The computation time will not exceed the value of the "timeout" parameter set in each SQBM+ request.
- Supported VM sizes:
  - Standard\_NC6s\_v3
  - Standard\_NC24s\_v3
  - Standard\_NC48ads\_A100\_v4

- Standard\_NC96ads\_A100\_v4
- Standard\_ND96asr\_v4
- Standard\_NC4as\_T4\_v3 (Only in the Learn & Development Plan)