



Availability Calculator

Existing Components

Name	Type	A-Rating	Recalc	Edit	Delete
DBdisk	◇	4.0	Recalc	Edit	Delete
DBcpu	◇	4.0	Recalc	Edit	Delete
DBsybase	◇	2.5	Recalc	Edit	Delete
DBoracle	◇	3.0	Recalc	Edit	Delete
SVCsybase	Σ	2.47336642495	Recalc	Edit	Delete
SVCoracle	Σ	2.92081875395	Recalc	Edit	Delete
BatchFeeds	◇	1.7	Recalc	Edit	Delete
BatchFeedLoad	◇	1.4	Recalc	Edit	Delete
BatchUserLoad	◇	1.2	Recalc	Edit	Delete
SvcBatchDone	Σ	0.894757790095	Recalc	Edit	Delete
AppAvailability	Σ	0.884111263014	Recalc	Edit	Delete
WebSvcInfra	◇	2.5	Recalc	Edit	Delete

New Component

For creating a new base component node, enter the A-Rating of the new node.

◇ Base Component

Σ Aggregate Component

↓ Fail-Over Component

A-Rating

- A-rating of 1.0 implies a 90% availability
- A-rating of 2.0 implies a 99% availability
- A-rating of 3.0 implies a 99.9% availability
- etc.

Component Name

Create New

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