

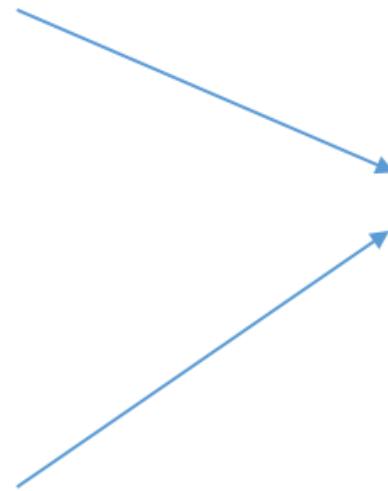




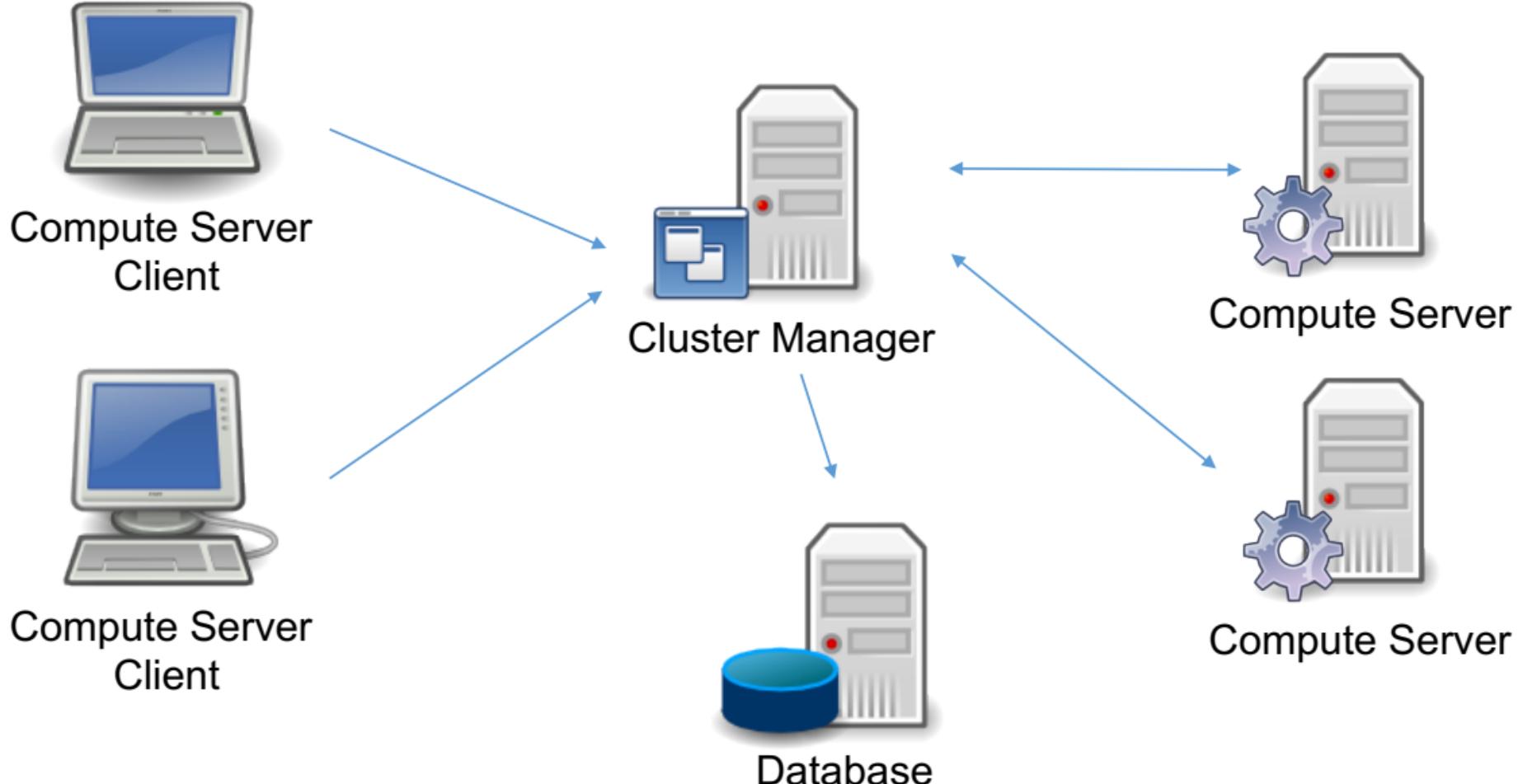
Compute Server  
Client



Compute Server  
Client

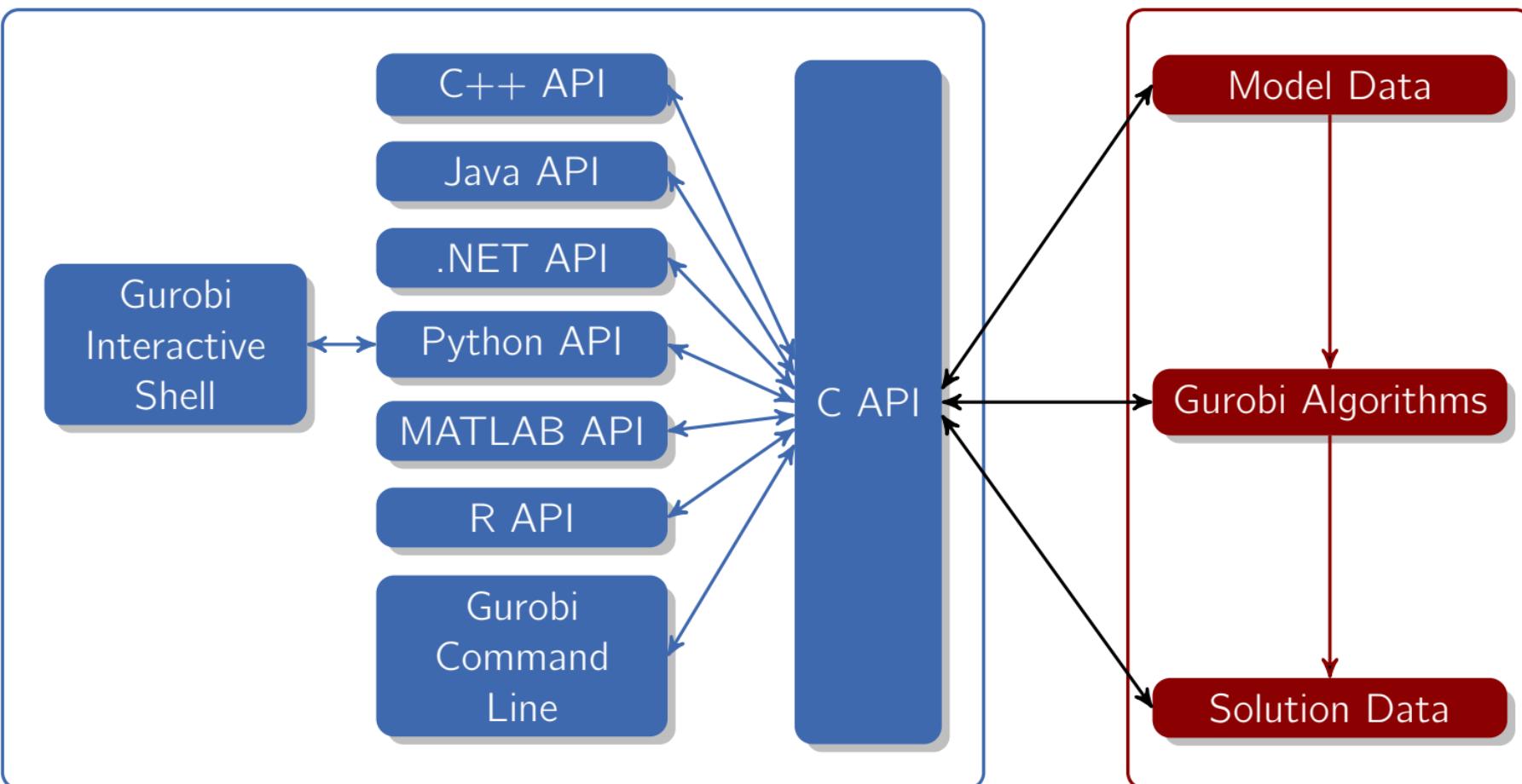


Compute Server



# Client Machine

# Compute Server



Clients



Compute servers



Job queue



**GUROBI**  
OPTIMIZATION

GUROBI ▾

Gurobi Cluster Manager

[Jobs](#)

[Batches](#)

[Cluster](#)

[Help](#)

[Cluster jobs](#) 1

[Queue](#)

[History](#)

Search jobs...XAll jobs

<input type="checkbox"/>	Started at ↓	Username	Optimization Status	Version	App	Batch	Duration	API Type	Algorithm	<span>ABORT</span>
<input type="checkbox"/>	10/04/2019 4:11:51 pm	gurobi	UNKNOWN	9.0.0			2m26s	Python	MIP	<span>LOG</span>
<input type="checkbox"/>	10/04/2019 4:11:45 pm	gurobi	OPTIMAL	9.0.0			5s	Python	MIP	<span>LOG</span>
<input type="checkbox"/>	10/04/2019 4:11:37 pm	gurobi	UNKNOWN	9.0.0			< 1s	Python		<span>LOG</span>
<input type="checkbox"/>	10/04/2019 4:11:37 pm	gurobi	UNKNOWN	9.0.0			< 1s	Python		<span>LOG</span>
<input type="checkbox"/>	10/04/2019 4:11:37 pm	gurobi	UNKNOWN	9.0.0			< 1s	Python		<span>LOG</span>
<input type="checkbox"/>	10/04/2019 4:11:36 pm	gurobi	OPTIMAL	9.0.0			9s	Python	MIP	<span>LOG</span>
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<input type="checkbox"/>	10/04/2019 4:09:16 pm	gurobi	OPTIMAL	9.0.0	<span>edit</span>		< 1s	Python	MIP	<span>LOG</span>

INFO

TIMELINE

CLIENT

STATUS

MODEL

MIP

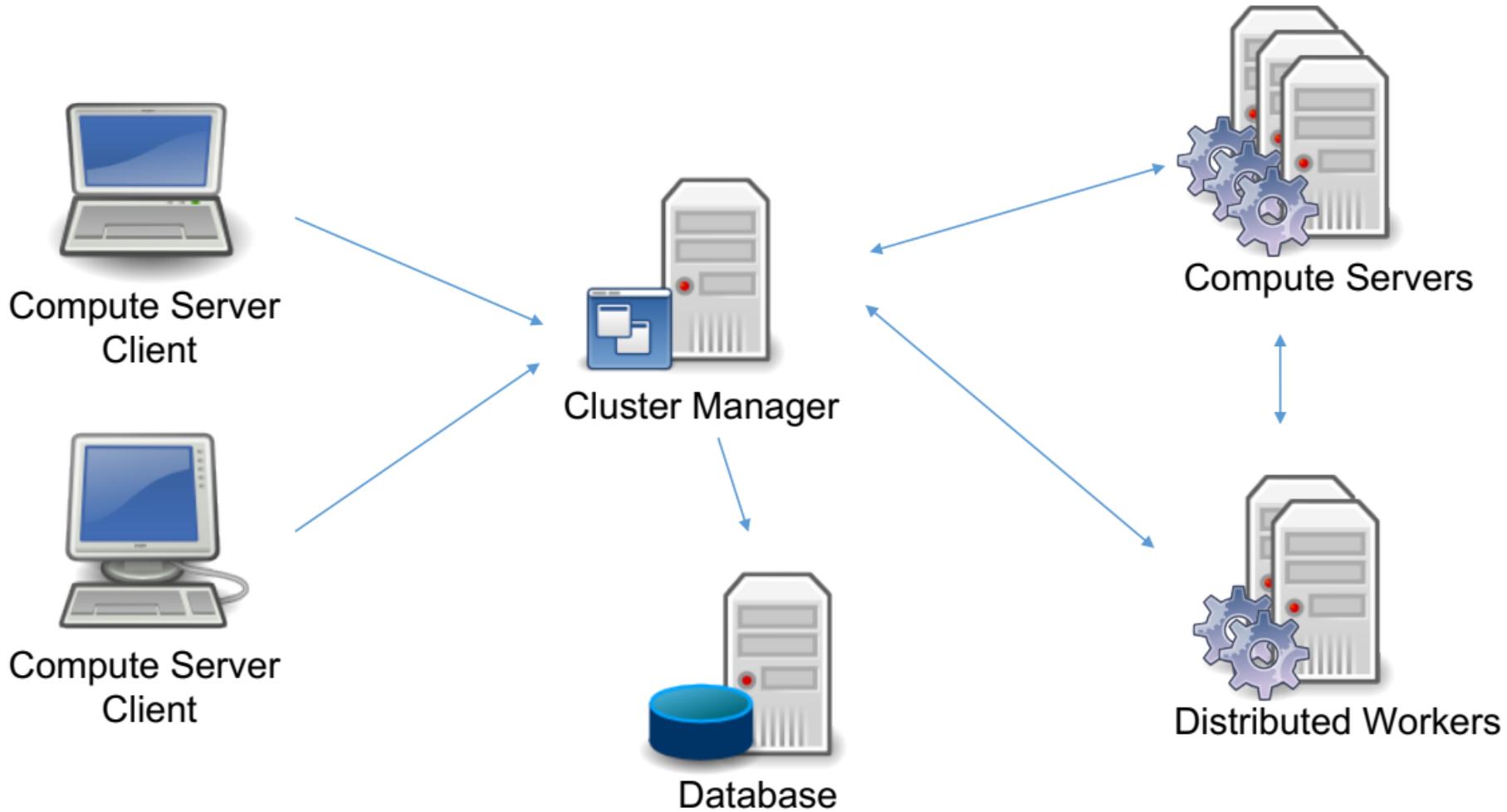
ID

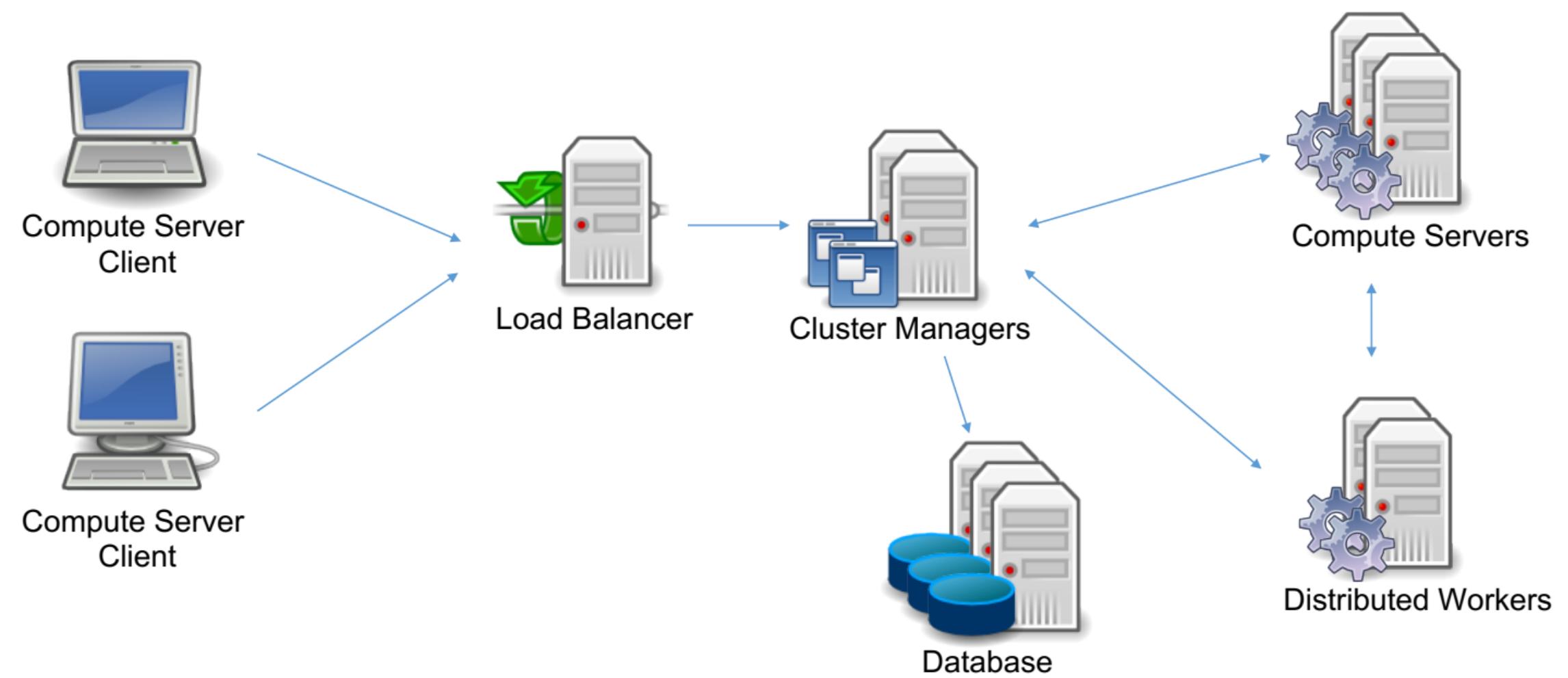
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Group

Job system ID

Job group placement request



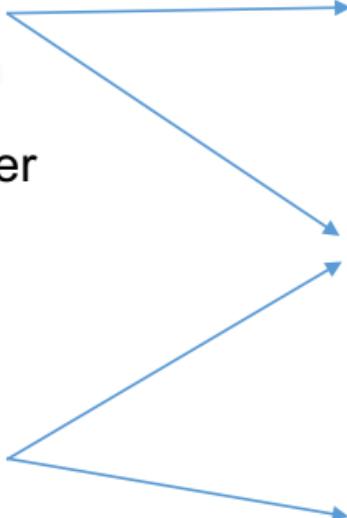




Compute Server  
Client



Compute Server  
Client



Compute Servers



Distributed Workers

# Gurobi Optimizer – Get the Software

## Gurobi Optimizer

Gurobi Optimizer is the Gurobi optimization libraries. In addition to the software, the corresponding README file contains installation instructions. [Here](#) is the list of bug fixes for each release.

Current version		64-bit Windows	64-bit Linux	64-bit macOS	64-bit AIX
9.1.0	<a href="#">README</a>	<a href="#">Gurobi-9.1.0-win64.msi</a>	<a href="#">gurobi9.1.0_linux64.tar.gz</a>	<a href="#">gurobi9.1.0_mac64.pkg</a>	<a href="#">gurobi9.1.0_power64.tar.gz</a>
md5 Checksum		5394eff3d8f5d8c16190f9ea5bc70020	832040cce622ba7f267e26645fc0d200d,	758713ea51b0981928f85d9bd81e6b27	948768b299de3d6c69653c7c0a0ed3a5
9.0.3	<a href="#">README</a>	<a href="#">Gurobi-9.0.3-win64.msi</a>	<a href="#">gurobi9.0.3_linux64.tar.gz</a>	<a href="#">gurobi9.0.3_mac64.pkg</a>	<a href="#">gurobi9.0.3_power64.tar.gz</a>
md5 Checksum		5394eff3d8f5d8c16190f9ea5bc70020	832040cce622ba7f267e26645fc0d200d,	758713ea51b0981928f85d9bd81e6b27	948768b299de3d6c69653c7c0a0ed3a5

## Old versions

8.1.1	<a href="#">README</a>	<a href="#">Gurobi-8.1.1-win64.msi</a>	<a href="#">gurobi8.1.1_linux64.tar.gz</a>	<a href="#">gurobi8.1.1_mac64.pkg</a>	<a href="#">gurobi8.1.1_power64.tar.gz</a>
md5 Checksum		17dfc21f0ed64daaa4bdf7634eab705b	05ccb96072e393bd4ebb1d8b9526ce01	d05a73c0df6622851b4371dc1d292579	3d1a756695d52065eeefc15516d9aac6
8.0.1	<a href="#">README</a>	<a href="#">Gurobi-8.0.1-win64.msi</a>	<a href="#">gurobi8.0.1_linux64.tar.gz</a>	<a href="#">gurobi8.0.1_mac64.pkg</a>	<a href="#">gurobi8.0.1_power64.tar.gz</a>
md5 Checksum		d9363f13daa63b79c0cd8a37ad92e8b6	cfc595ddf9482734bdc0268749093cc4	a02d04ef884e64e7091ef7a7439cfe68	877f94a02e602346ee767b9894df4030

