

GAMS

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Model Types • Solvers • Platforms



GAMS allows the representation and solution of many different model types and continues to pioneer new modeling frameworks and model paradigms.



Supported platforms and solvers							
	Intel® Mac OS X (32-bit)	Mac OS X (64-bit)	Windows 7 (32-bit)	Windows 7 (64-bit)	Windows 8 (32-bit)	Windows 8 (64-bit)	Windows 10 (32-bit)
CPLEX	✓	✓	✓	✓	✓	✓	✓
CONOPT	✓	✓	✓	✓	✓	✓	✓
DICOPT	✓	✓	✓	✓	✓	✓	✓
DICOPT+	✓	✓	✓	✓	✓	✓	✓
Ecopt	✓	✓	✓	✓	✓	✓	✓
MINOS	✓	✓	✓	✓	✓	✓	✓
NEOS	✓	✓	✓	✓	✓	✓	✓
NL	✓	✓	✓	✓	✓	✓	✓
NL2	✓	✓	✓	✓	✓	✓	✓
PATH	✓	✓	✓	✓	✓	✓	✓
IPO	✓	✓	✓	✓	✓	✓	✓
SBBT	✓	✓	✓	✓	✓	✓	✓
SA	✓	✓	✓	✓	✓	✓	✓
STOCCP	✓	✓	✓	✓	✓	✓	✓

GAMS allows you to freely mix and match solvers and platforms to achieve optimal overall application performance. Application development, deployments and maintenance is independent of solvers and computing platforms, offering maximum reliability and minimum risk.