Total Execution Time by Agent Count and AI Type

AI Type
- Basic
- BehaviorTree
- FiniteStateMachine
- Prolog
- PrologMetaInterpreter

Y-axis: Total Execution Time (ms)
X-axis: Number of Agents

Number of Agents = 1:
- Basic: 76
- BehaviorTree: 84
- FiniteStateMachine: 80
- Prolog: 1746
- PrologMetaInterpreter: 72125

Number of Agents = 5:
- Basic: 308
- BehaviorTree: 361
- FiniteStateMachine: 314
- Prolog: 6230
- PrologMetaInterpreter: 134289

Number of Agents = 10:
- Basic: 508
- BehaviorTree: 527
- FiniteStateMachine: 511
- Prolog: 9574
- PrologMetaInterpreter: 163425