

Release Notes

Version 1.3.3 Features:

- LineOfSight will take into account the layer mask
- Fixed the Within Distance task from clearing out the objects array if the object tag is specified during a conditional abort.

Version 1.3.2 Features:

- Patrol task waypoints is now a SharedTransformList instead of Transform[]. **Your patrol waypoints will need to be reassigned – sorry about this!**
- Patrol can patrol the waypoints randomly
- Added gizmos to the patrol task
- Gizmos improvement
- Offset on the conditional tasks takes relative offset rather than the absolute offset
- Fixed the WithinDistance task from clearing the objects list when the task ended
- The following third party integration tasks have been updated:
 - o A* Pathfinding Project
 - o Apex Path
 - o NavMesh 2D
 - o Poly|Nav

Version 1.3.1 Features:

- Fixed CanSeeObject from always finding an object when the object has a collider and is within distance/field of view
- Fixed the Within Distance task from resetting the object list when it shouldn't
- Added Speed and Angular Speed to the grouping tasks
- The following third party integration tasks have been updated:
 - o Apex Path
 - o NavMesh 2D

Version 1.3 Features:

- Added support for NavMesh 2D
- Added support for Poly|Nav
- CanSeeObject, CanHearObject, and WithinDistance tasks can now take an offset
- Updated A* Pathfinding Project and Apex Path integration tasks

Version 1.2.1 Features:

- Updated the tasks to support Behavior Designer 1.4 features

Version 1.2 Features:

- Added support for Apex Path
- Relocated third party assets to <http://www.opsive.com/assets/BehaviorDesigner/Movement/integrations.php>

Version 1.1.2 Features:

- Supports Behavior Designer 1.3.5 (changed behaviorTree.group to behaviorTree.Group)

Version 1.1.1 Features:

- Added the Within Distance conditional task
- Cover now accepts a layer mask to determine what objects it can take cover behind
- Improved the cover algorithm for determining if an object is considered cover

Version 1.1 Features:

- Added support for the A* Pathfinding Project. Supports both APath and RichAI
- CanSeeObject/CanHearObject tasks can now look for a specific object instead of a LayerMask
- Fixed the namespace in CanSeeObject and CanHearObject. This will cause Behavior Designer not to recognize the previous tasks anymore and you'll need to add them again – we're sorry about that
- The WithinSight angle wasn't being properly calculated
- Relocated the task icons into an Editor folder

Version 1.0.2 Features:

- Updated the deprecated call from behaviorTree.enableBehavior to behaviorTree.EnableBehavior

- Updated the deprecated call from `behaviorTree.disableBehavior` to `behaviorTree.DisableBehavior`
- Added tooltips to the task fields

Version 1.0.1 Features:

- Added the `TaskDescription` attribute to all of the tasks.