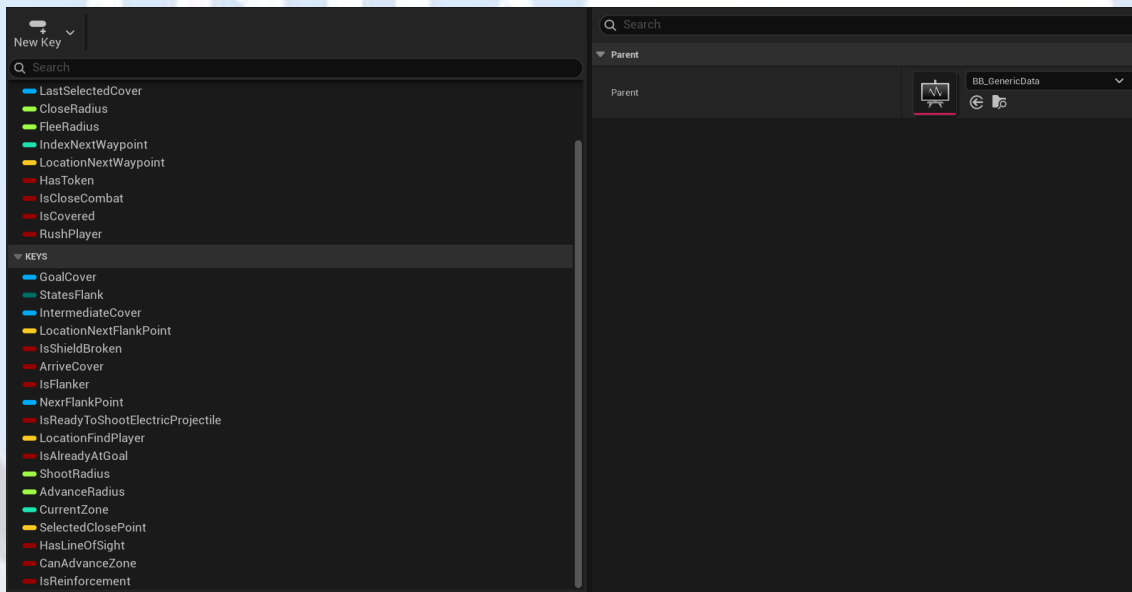


BLACKBOARD AGENCY



1. Agency Data – Flanker

- **Goal Cover** – Reference to goal entry point to Cover
- **States Flank** – Enumerator that defines states during flanker behaviour
- **IntermediateCover** – Reference to next entry point in flank path
- **LocationNextFlankPoint** – Location of next entry point in flank path
- **NextFlankPoint** – Reference to next entry point actor in flank path
- **IsFlanker** – Boolean to know if agency must flank
- **IsAlreadyAtGoal** – Boolean to know if agent has reached goal entry point in flank path

2. Agency Data – Shield

- **IsShieldBroken** – Boolean to know if shield is broken
- **IsReadyToShootElectricProjectile** – Boolean to know if agent is ready to shoot electric projectile
- **LocationFindPlayer** – Location around Player when its is covered

3. Agency Data – Biter Agency

- **ArriveCover** – Boolean to know if agent arrives first cover
- **ShootRadius** – Radius that defines when biters can shoot
- **AdvanceRadius** – Radius that defines when biters can advance next zone
- **CurrentZone** – Area within the arena where the agent is located
- **SelectedClosePoint** – Location around the Player
- **HasLineOfSight** – Boolean to know if agent has line of sight to player
- **CanAdvanceZone** – Boolean to know if advance next zone is possible
- **IsReinforcement** – Boolean to know if agent is reinforcement