

# stopMaintainingAICount

An eventCall to end a [\*\*maintainAICount\*\*](#) in an idEncounterManager.

## Usage

This eventCall should only be used after a [\*\*maintainAICount\*\*](#).

```
item[ 0] = {  
    eventCall = {  
        eventDef = "stopMaintainingAICount";  
        args = {  
            num = 2;  
            item[ 0] = {  
                eEncounterSpawnType_t = ""; // spawnType  
            }  
            item[ 1] = {  
                string = ""; // group_label  
            }  
        }  
    }  
}
```

- `spawnType` is the [\*\*eEncounterSpawnType\\_t\*\*](#) used in the preceding [\*\*maintainAICount\*\*](#). [\*\*ENCOUNTER\\_SPAWN\\_ANY\*\*](#) may also be used instead.
- `group_label` is the label used in the preceding [\*\*maintainAICount\*\*](#). This parameter is optional, and may be left blank.

## Example Usage

```
item[ 0] = {  
    eventCall = {  
        eventDef = "maintainAICount";  
        args = {  
            num = 8;
```

```
    item[ 0] = {
        eEncounterSpawnType_t = "ENCOUNTER_SPAWN_IMP"; // spawnType
    }

    item[ 1] = {
        int = 5; // desired_count
    }

    item[ 2] = {
        int = -1; // max_spawn_count
    }

    item[ 3] = {
        float = 1; // min_spawn_delay
    }

    item[ 4] = {
        int = 3; // min_ai_for_respawn
    }

    item[ 5] = {
        entity = "mod_spawngroup_1"; // spawnGroup
    }

    item[ 6] = {
        string = "fodder"; // group_label
    }

    item[ 7] = {
        float = 2; // max_spawn_delay
    }
}

}

item[ 1] = {
    eventCall = {
        eventDef = "waitKillCount";
        args = {
            num = 3;
            item[ 0] = {
                eEncounterSpawnType_t = "ENCOUNTER_SPAWN_ANY";
            }

            item[ 1] = {
                int = 10;
            }

            item[ 2] = {
                string = "fodder";
            }
        }
    }
}
```

```
        }
    }
}

item[ 2] = {
    eventCall = {
        eventDef = "stopMaintainingAICount";
        args = {
            num = 2;
            item[ 0] = {
                eEncounterSpawnType_t = "ENCOUNTER_SPAWN_ANY";
            }
            item[ 1] = {
                string = "fodder";
            }
        }
    }
}
```

In this example, the **maintainAICount** will spawn 5 infinitely respawning Imps. However, once the player has killed 10 Imps, the **maintainAICount** will be stopped. Any Imps that are present when **stopMaintainingAICount** was called, will remain.

## See Also

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- **[maintainAICount](#)**
- **[waitMaintainComplete](#)**