

spawnBuffPod

An eventCall to spawn a buff totem.

Usage

```
item[0] = {
  eventCall = {
    eventDef = "spawnBuffPod";
    args = {
      num = 3;
      item[0] = {
        entity = ""; // spawnTarget
      }
      item[1] = {
        string = ""; // buffpod_label
      }
      item[2] = {
        string = ""; // buffed_ai_label
      }
    }
  }
}
```

- `spawnTarget` is the spawn target to spawn the totem at.
- `buffpod_label` is the label for the totem itself.
- `buffed_ai_label` is the label for the ai to buff. If this is left blank, all ai will be buffed.

Example Usage

```
item[0] = {
  eventCall = {
    eventDef = "spawnSingleAI";
    args = {
      num = 3;
```

```

        item[0] = {
            eEncounterSpawnType_t = "ENCOUNTER_SPAWN_IMP"; // spawnType
        }
        item[1] = {
            entity = "ai_target_spawn_46"; // spawnTarget
        }
        item[2] = {
            string = ""; // group_label
        }
    }
}

item[1] = {
    eventCall = {
        eventDef = "spawnSingleAI";
        args = {
            num = 3;
            item[0] = {
                eEncounterSpawnType_t = "ENCOUNTER_SPAWN_IMP"; // spawnType
            }
            item[1] = {
                entity = "ai_target_spawn_47"; // spawnTarget
            }
            item[2] = {
                string = "buff me pls"; // group_label
            }
        }
    }
}

item[2] = {
    eventCall = {
        eventDef = "spawnBuffPod";
        args = {
            num = 3;
            item[0] = {
                entity = "ai_target_spawn_451"; // spawnTarget
            }
            item[1] = {
                string = ""; // buffpod_label
            }
        }
    }
}

```

```
        item[2] = {  
            string = "buff me pls"; // buffed_ai_label  
        }  
    }  
}  
}
```

In this example, the totem will only buff the Imp with a `group_label` of `"buff me pls"`, because that matches the `buffed_ai_label` the totem is looking for.

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