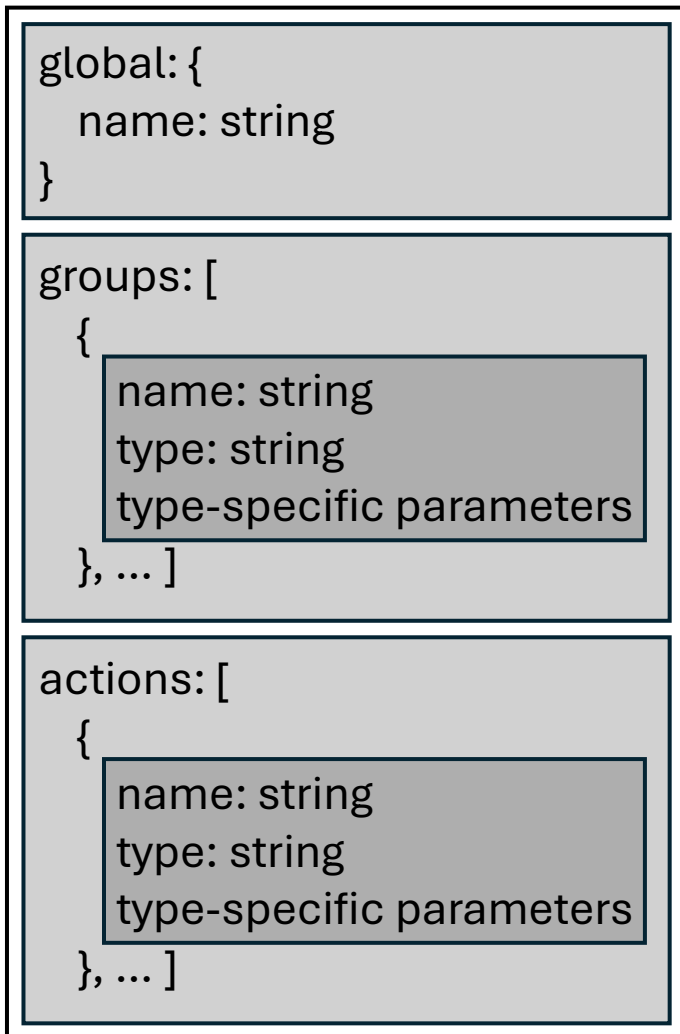


Action Package JSON Format



Groups:

- Valid types: “Manual”, “Resupply”, “Repair”
- Type-specific parameters:
 - Manual
 - materials: {“ticker”: amount, ...}
 - Materials included in the group
 - ex: {*RAT: 100, DW: 200*}
 - Resupply
 - planet: string
 - The planet to resupply
 - ex: “*Gibson*”
 - days: number
 - The number of days to resupply
 - ex: *20*
 - useBaseInv: bool
 - Whether to count items currently in the base towards the group. A value of true means the base will be topped up to the number of days
 - ex: *true*

Action Package JSON Format

```
global: {  
  name: string  
}
```

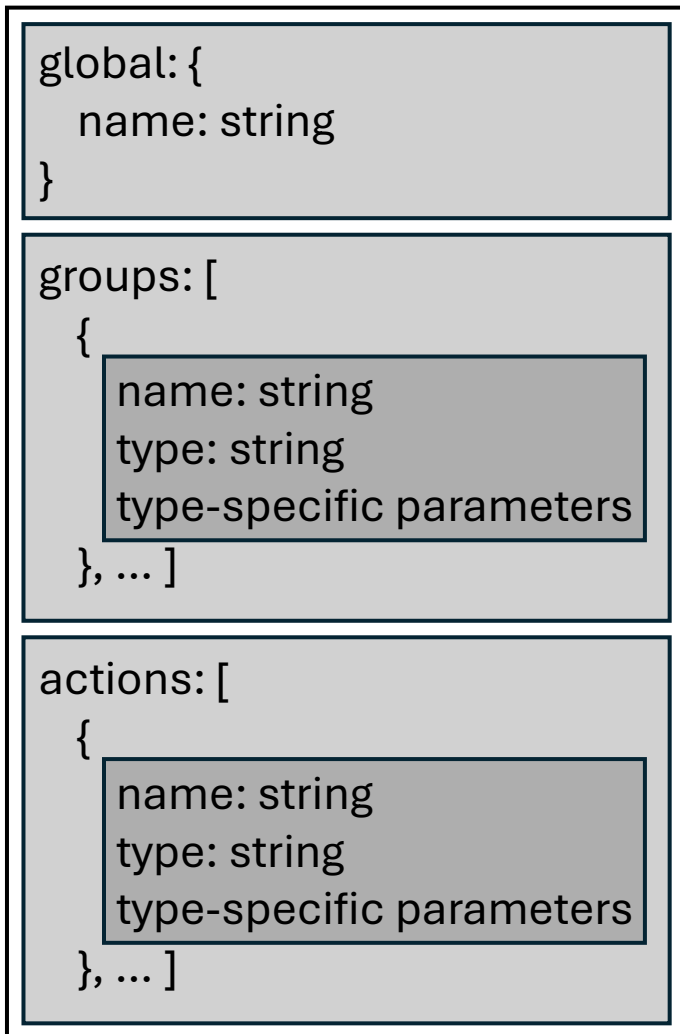
```
groups: [  
  {  
    name: string  
    type: string  
    type-specific parameters  
  }, ... ]
```

```
actions: [  
  {  
    name: string  
    type: string  
    type-specific parameters  
  }, ... ]
```

Groups:

- Type-specific parameters cont'd:
 - Resupply cont'd
 - exclusions: ["ticker1", "ticker2", ...]
 - List of materials to exclude from the resupply group
 - ex: ["RAT", "DW"]
 - Repair
 - planet: string
 - The planet to resupply
 - ex: "Gibson"
 - days: number
 - The threshold for how old of buildings to include
 - ex: 70
 - advanceDays: number
 - The number of days in advance the repair is calculated at
 - ex: 2

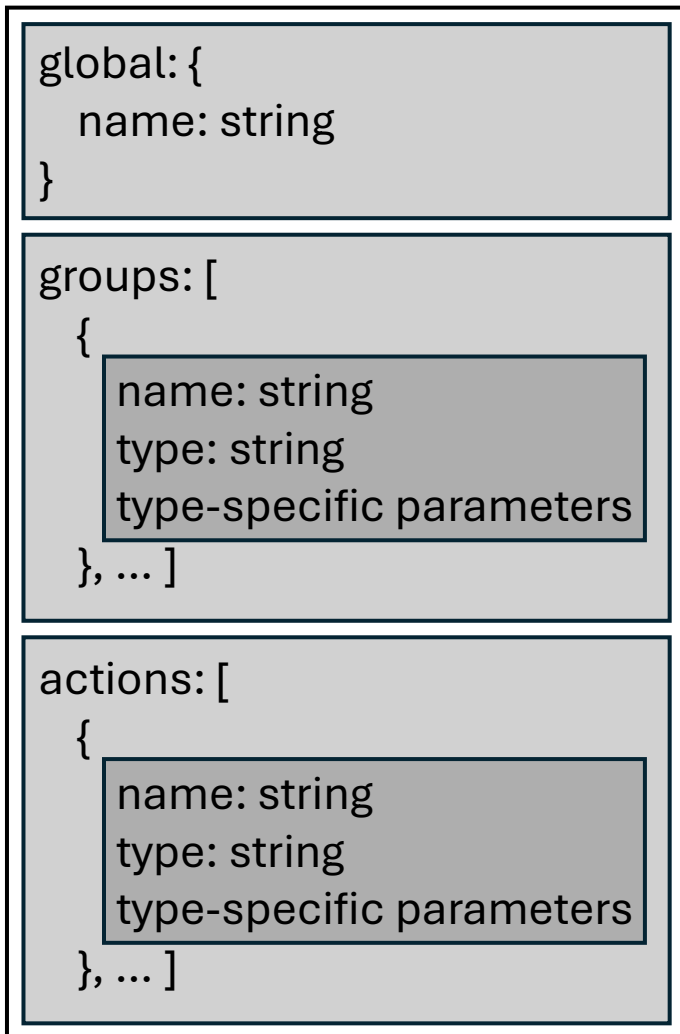
Action Package JSON Format



Actions:

- Valid types: “CX Buy”, “MTRA”
- Type-specific parameters:
 - CX Buy
 - group: string
 - The name of the group this action is referencing
 - ex: “*Gibson Resupply*”
 - exchange: string
 - The exchange to buy off of. Valid tickers are: AI1, CI1, CI2, IC1, NC1, NC2
 - ex: “*CI1*”
 - useCXInv: bool
 - Whether to discount material in the CX warehouses when making purchases
 - ex: *true*
 - buyPartial: bool
 - Whether to allow only part of the group to be bought. If buyPartial is false and only a portion can be bought, an error is thrown
 - ex: *false*

Action Package JSON Format



Actions:

- Type-specific parameters cont'd:
 - CX Buy cont'd
 - priceLimits: {"ticker": limit, ...}
 - The maximum prices for commodities
 - ex: {"RAT": 130, "DW": 100}
- MTRA
 - group: string
 - The name of the group this action is referencing
 - ex: "Gibson Resupply"
 - origin: string
 - The origin of the transfer. Formatted as [Location Name] [Location Type] or "Configure on Execution"
 - ex: "Gibson Warehouse"
 - ex: "AHI Beluga Cargo"
 - ex: "Configure on Execution"
 - dest: string
 - The destination of the transfer. Formatted as [Location Name] [Location Type] or "Configure on Execution"
 - ex: "Gibson Warehouse"
 - ex: "Configure on Execution"