```
bs agent.BSAgentExecutor
 agent state: dict
 available tool list: dict
 display: bool
 error nums: int
 exec result:str
 llm
 output parser
 prompt generator
 task list: list
 task no: NoneType, int
```

parse\_exec\_result(exec\_result)
reset()
run(user\_input: str, print\_info: bool): List[Dict]

parse action args(action args)