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agent_utils

gather_usage_summary

```
def gather_usage_summary(
        agents: List[Agent]) -> Tuple[Dict[str, any], Dict[str, any]]
```

Gather usage summary from all agents.

Arguments:

- `agents` - (list): List of agents.

Returns:

- `tuple` - (total_usage_summary, actual_usage_summary)

  Example return: total_usage_summary = {

- `'total_cost'` - 0.0006090000000000001, 'gpt-35-turbo': {

- `'cost'` - 0.0006090000000000001,

- `'prompt_tokens'` - 242,

- `'completion_tokens'` - 123,

- `'total_tokens'` - 365 } } `actual_usage_summary` follows the same format. If none of the agents incurred any cost (not having a client), then the total_usage_summary and actual_usage_summary will be {'total_cost': 0}.

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