Kristina 15

David 12

Adam 17

Laura 16

Sam 18

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| Task | Manage personal time |
| Goal of task | Facilitate event planning and proper time allocation, by means of organization and recollection of events and their details |
| Sub-unit of |  |
| Sub-tasks that define task | 1. Maintain events  2. Remember events  3. Share events |
| Input / actions required from user | Events and event details |
| Perceivable output / results occurring from user | Events and event details organized and recorded to facilitate their recollection and effectively plan and allocate personal time |
| Required non-interface functions |  |
| Other |  |

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| Task | 1. Maintain events |
| Goal of task | Keep planned events and event details current and organized |
| Sub-unit of | Manage personal time |
| Sub-tasks that define task | 1.1 Plan events  1.3Organize events  1.4 Resolve time conflicts  1.5 Update events  1.6 Cancel events |
| Input / actions required from user | Events to manage |
| Perceivable output / results occurring from user | Planned events and recorded event information that is current, organized, and easily accessed |
| Required non-interface functions |  |
| Other |  |

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| Task | 1.1 Plan events |
| Goal of task | Plan events and their details |
| Sub-unit of | 1. Maintain events |
| Sub-tasks that define task | 1.1.1 Choose event name  1.1.2 Choose event date  1.1.3 Choose event location  1.1.4 Form a timeline of the event  1.1.5 Identify required equipment  1.1.6 Identify team members or potential guests  1.1.7 Identify event preparations and precautions |
| Input / actions required from user | Event details |
| Perceivable output / results occurring from user | Planned and detailed events |
| Required non-interface functions |  |
| Other |  |

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| Task | 1.1.1 Choose event name |
| Goal of task | Determine the event name |
| Sub-unit of | 1.1 Plan events |
| Sub-tasks that define task |  |
| Input / actions required from user | Descriptive title for the event |
| Perceivable output / results occurring from user | Titled event |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.1.2 Choose event date |
| Goal of task | Determine the date and specific time the event will occur |
| Sub-unit of | 1.1 Plan events |
| Sub-tasks that define task | 1.1.2.1 Choose year  1.1.2.2 Choose month  1.1.2.3 Choose day  1.1.2.4 Choose time |
| Input / actions required from user | The date and specific time of the event |
| Perceivable output / results occurring from user | The date and time of the event are recorded |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.1.2.1 Choose year |
| Goal of task | Determine the year that the event will occur |
| Sub-unit of | 1.1.2 Choose event date |
| Sub-tasks that define task |  |
| Input / actions required from user | The year of the event |
| Perceivable output / results occurring from user | The year of the event is recorded |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.1.2.2 Choose month |
| Goal of task | Determine the month that the event will occur |
| Sub-unit of | 1.1.2 Choose event date |
| Sub-tasks that define task |  |
| Input / actions required from user | The month of the event |
| Perceivable output / results occurring from user | The month of the event is recorded |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.1.2.3 Choose day |
| Goal of task | Determine the day that the event will occur |
| Sub-unit of | 1.1.2 Choose event date |
| Sub-tasks that define task |  |
| Input / actions required from user | The day of the event |
| Perceivable output / results occurring from user | The day of the event is recorded |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.1.2.4 Choose time |
| Goal of task | Determine the start time and end time of the event |
| Sub-unit of | 1.1.2 Choose event date |
| Sub-tasks that define task | 1.1.2.4.1 Choose start time  1.1.2.4.1 Choose end time |
| Input / actions required from user | The start time and end time of the event |
| Perceivable output / results occurring from user | The start time and end time of the event are recorded |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.1.2.4.1 Choose start time |
| Goal of task | Determine the specific start time of the event |
| Sub-unit of | 1.1.2.4 Choose time |
| Sub-tasks that define task | 1.1.2.4.1.1 Choose start time hour  1.1.2.4.1.2 Choose start time minute |
| Input / actions required from user | The start time of the event |
| Perceivable output / results occurring from user | The start time of the event is recorded |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.1.2.4.1.1 Choose start time hour |
| Goal of task | Determine the hour that the event will start |
| Sub-unit of | 1.1.2.4.1 Choose start time |
| Sub-tasks that define task |  |
| Input / actions required from user | The hour that the event will start |
| Perceivable output / results occurring from user | The hour that the event will start is recorded |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.1.2.4.1.2 Choose start time minute |
| Goal of task | Determine the minute that the event will begin |
| Sub-unit of | 1.1.2.4.1 Choose start time |
| Sub-tasks that define task |  |
| Input / actions required from user | The minute that the event will begin |
| Perceivable output / results occurring from user | The minute that the event will begin is recorded |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.1.2.4.2 Choose end time |
| Goal of task | Determine the specific end time of the event |
| Sub-unit of | 1.1.2.4 Choose time |
| Sub-tasks that define task | 1.1.2.4.2.1 Choose end time hour  1.1.2.4.2.2 Choose end time minute |
| Input / actions required from user | The end time of the event |
| Perceivable output / results occurring from user | The end time of the event is recorded |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.1.2.4.2.1 Choose end time hour |
| Goal of task | Determine the hour that the event will end |
| Sub-unit of | 1.1.2.4.2 Choose end time |
| Sub-tasks that define task |  |
| Input / actions required from user | The hour that the event will end |
| Perceivable output / results occurring from user | The hour that the event will end is recorded |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.1.2.4.2.2 Choose end time minute |
| Goal of task | Determine the minute that the event will end |
| Sub-unit of | 1.1.2.4.2 Choose end time |
| Sub-tasks that define task |  |
| Input / actions required from user | The minute that the event will end |
| Perceivable output / results occurring from user | The minute that the event will end is recorded |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.1.3 Choose event location |
| Goal of task |  |
| Sub-unit of | 1.1 Plan events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.1.4 Form a timeline of the event |
| Goal of task |  |
| Sub-unit of | 1.1 Plan events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.1.5 Identify required equipment |
| Goal of task |  |
| Sub-unit of | 1.1 Plan events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| Task | 1.1.6 Identify team members or potential guests |
| Goal of task |  |
| Sub-unit of | 1.1 Plan events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| Task | 1.1.7 Identify event preparations and precautions |
| Goal of task |  |
| Sub-unit of | 1.1 Plan events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.2 Record planned events |
| Goal of task |  |
| Sub-unit of | 1. Maintain events |
| Sub-tasks that define task | 1.2.1 Choose a medium for recording events  1.2.2 Record event details  1.2.3 Include related information |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.2.1 Choose a medium for recording events |
| Goal of task |  |
| Sub-unit of | 1.2 Record planned events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.2.2 Record event details |
| Goal of task |  |
| Sub-unit of | 1.2 Record planned events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.2.3 Include related information |
| Goal of task |  |
| Sub-unit of | 1.2 Record planned events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| Task | 1.3 Organize events |
| Goal of task |  |
| Sub-unit of | 1. Maintain events |
| Sub-tasks that define task | 1.3.2 Categorize events  1.3.3 Typify events  1.3.4 Order events by occurrence  1.2.4 Record events |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.3.2 Categorize events |
| Goal of task |  |
| Sub-unit of | 1.3 Organize events |
| Sub-tasks that define task | 1.3.2.1 Determine event categories  1.3.2.2 Group events into categories |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.3.2.1 Determine event categories |
| Goal of task |  |
| Sub-unit of | 1.3.2 Categorize events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.3.2.2 Group events into categories |
| Goal of task |  |
| Sub-unit of | 1.3.2 Categorize events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.3.3 Typify events |
| Goal of task |  |
| Sub-unit of | 1.3 Organize events |
| Sub-tasks that define task | 1.3.3.1 Determine event types  1.3.3.2 Group events into types |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.3.3.1 Determine event types |
| Goal of task |  |
| Sub-unit of | 1.3.3 Typify events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.3.3.2 Group events into types |
| Goal of task |  |
| Sub-unit of | 1.3.3 Typify events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.3.4 Order events by occurrence |
| Goal of task |  |
| Sub-unit of | 1.3 Organize events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.2.4 Record events |
| Goal of task |  |
| Sub-unit of | 1.3 Organize events |
| Sub-tasks that define task | See 1.1.1, “Record events” |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| Task | 1.4 Resolve time conflicts |
| Goal of task | Resolve any time conflicts which might exist between two or more events |
| Sub-unit of | 1. Maintain events |
| Sub-tasks that define task |  |
| Input / actions required from user | The date and time of the events that conflict |
| Perceivable output / results occurring from user | A decision on how to resolve the time conflict |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.5 Update events |
| Goal of task |  |
| Sub-unit of | 1. Maintain events |
| Sub-tasks that define task | 1.5.1 Find desired events  1.4.2 Modify event details |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.5.1 Find desired events |
| Goal of task |  |
| Sub-unit of | 1.5 Update events |
| Sub-tasks that define task | 1.5.1.1 Find records of planned events events  1.5.1.2 Find by event name(s)  1.5.1.3 Find by date(s)  1.5.1.4 Find by event start time(s)  1.5.1.5 Find by event end time(s)  1.5.1.6 Find by event duration  1.5.1.7 Find by event general location(s)  1.5.1.8 Find by event address  1.5.1.9 Find by event type(s)  1.5.1.10 Find by event category(s)  1.5.1.11 Retrieve specified events  1.5.1.12 Evaluate retrieved events  1.5.1.13 Refine retrieval specifications |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.5.1.2 Find by event name(s) |
| Goal of task |  |
| Sub-unit of | 1.5.1 Find desired events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.5.1.3 Find by date(s) |
| Goal of task |  |
| Sub-unit of | 1.5.1 Find desired events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.5.1.4 Find by event start time(s) |
| Goal of task |  |
| Sub-unit of | 1.5.1 Find desired events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.5.1.5 Find by event end time(s) |
| Goal of task |  |
| Sub-unit of | 1.5.1 Find desired events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.5.1.6 Find by event duration |
| Goal of task |  |
| Sub-unit of | 1.5.1 Find desired events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 1.5.1.7 Find by event general location(s) |
| Goal of task |  |
| Sub-unit of | 1.5.1 Find desired events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.5.1.8 Find by event address |
| Goal of task |  |
| Sub-unit of | 1.5.1 Find desired events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.5.1.9 Find by event type(s) |
| Goal of task |  |
| Sub-unit of | 1.5.1 Find desired events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.5.1.10 Find by event category(s) |
| Goal of task |  |
| Sub-unit of | 1.5.1 Find desired events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.5.1.11 Retrieve specified events |
| Goal of task |  |
| Sub-unit of | 1.5.1 Find desired events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.5.1.12 Evaluate retrieved events |
| Goal of task |  |
| Sub-unit of | 1.5.1 Find desired events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.5.1.13 Refine event retrieval specifications |
| Goal of task |  |
| Sub-unit of | 1.5.1 Find desired events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.4.2 Modify event details |
| Goal of task |  |
| Sub-unit of | 1.5 Update events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| Task | 1.6 Cancel events |
| Goal of task |  |
| Sub-unit of | 1. Maintain events |
| Sub-tasks that define task | 1.6.1 Find desired events  1.6.2 Remove desired events from records |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.6.1 Find desired events |
| Goal of task |  |
| Sub-unit of | 1.6 Cancel events |
| Sub-tasks that define task | See task 1.5.1, “Find desired events” |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 1.6.2 Remove desired events from records |
| Goal of task |  |
| Sub-unit of | 1.6 Cancel events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| Task | 2. Remember events |
| Goal of task | Recall existing events for planning |
| Sub-unit of | Manage personal time |
| Sub-tasks that define task | 2.1 Review events  2.2 Maintain a task list  2.3 Create event reminders  2.4 Receive event reminders |
| Input / actions required from user | Searching for events and existing events required. |
| Perceivable output / results occurring from user | Requested events are remembered by the user. |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 2.1 Review events |
| Goal of task | Review events so as to remember them |
| Sub-unit of | 2. Remember events |
| Sub-tasks that define task | 2.1.1 Find Desired Events  2.1.2 Review View Desired Events |
| Input / actions required from user | Specification of events to review |
| Perceivable output / results occurring from user | A user reviews the events shown |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 2.1.1 Find desired events |
| Goal of task | Locate events to be remembered |
| Sub-unit of | 2.1 Review events |
| Sub-tasks that define task | See task 1.5.1, “Find desired events” |
| Input / actions required from user | Specification of events to view |
| Perceivable output / results occurring from user | A list of events to be viewed |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 2.1.2 View desired events |
| Goal of task | Examine the events in the list pulled from 2.1.1 |
| Sub-unit of | 2.1 Review events |
| Sub-tasks that define task |  |
| Input / actions required from user | Reading the list of events presented |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 2.2 Maintain a task list |
| Goal of task | Create a list of events to better manage time |
| Sub-unit of | 2. Remember events |
| Sub-tasks that define task | 2.2.1 Review events  2.2.2 Choose events to add  2.2.3 Add desired events to task list in order of priority  2.2.4 Evaluate task list  2.2.5 Remove irrelevant or completed events from task  list |
| Input / actions required from user | Specifications of events to add to the list |
| Perceivable output / results occurring from user | A list of events to be finished |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 2.2.1 Review events |
| Goal of task | Pull the events to be added to the list |
| Sub-unit of | 2.2 Maintain a task list |
| Sub-tasks that define task | See task 2.1, “Review events” |
| Input / actions required from user | Specifications of events to be added to the task list |
| Perceivable output / results occurring from user | A list of events to be added to the task list |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 2.2.2 Choose events to add |
| Goal of task | Select events out of the 2.2.1 list to add to a task list |
| Sub-unit of | 2.2 Maintain a task list |
| Sub-tasks that define task |  |
| Input / actions required from user | Specification of events to be added to the task list |
| Perceivable output / results occurring from user | Chosen events added to a task list |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 2.2.3 Add desired events to task list in order of priority |
| Goal of task | Build the list with desired events, sort by importance |
| Sub-unit of | 2.2 Maintain a task list |
| Sub-tasks that define task | 2.2.3.1 Prioritize Events  2.2.3.2 Determine order of importance of specified events |
| Input / actions required from user | List of desired events to be added to the task list |
| Perceivable output / results occurring from user | The task list is sorted by the importance of the events |
| Required non-interface functions |  |
| Other |  |

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| --- | --- |
| Task | 2.2.3.1 Prioritize events |
| Goal of task | Organize events by a specified measure |
| Sub-unit of | 2.2.3 Add desired events to task list in order of priority |
| Sub-tasks that define task | 2.2.3.1.1 Prioritize events by order of occurrence  2.2.3.1.2 Prioritize events by specific event types  2.2.3.1.3 Prioritize events by specific event categories  2.2.3.1.4 Prioritize events by preparation time  2.2.3.1.5 Prioritize events by event duration  2.2.3.1.6 Prioritize events by status of emergency |
| Input / actions required from user | Specification of the priority |
| Perceivable output / results occurring from user | The desired events organized by the specified priority. |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.2.3.1.1 Prioritize events by order of occurrence |
| Goal of task | Organize list of events by occurrence |
| Sub-unit of | 2.2.3.1 Prioritize events |
| Sub-tasks that define task |  |
| Input / actions required from user | Specify occurrences as the method of organization |
| Perceivable output / results occurring from user | Task List is organized by occurrences |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.2.3.1.2 Prioritize events by specific event types |
| Goal of task | Organize list of events by type |
| Sub-unit of | 2.2.3.1 Prioritize events |
| Sub-tasks that define task |  |
| Input / actions required from user | Specify type as the method of organization |
| Perceivable output / results occurring from user | Task List is organized by event type |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.2.3.1.3 Prioritize events by specific event categories |
| Goal of task | Organize list of events by category |
| Sub-unit of | 2.2.3.1 Prioritize events |
| Sub-tasks that define task |  |
| Input / actions required from user | Specify event category as the method of organization |
| Perceivable output / results occurring from user | Task List is organized by event categories |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.2.3.1.4 Prioritize events by preparation time |
| Goal of task | Organize list of events by preparation time |
| Sub-unit of | 2.2.3.1 Prioritize events |
| Sub-tasks that define task |  |
| Input / actions required from user | Specify preparation time as the method of organization |
| Perceivable output / results occurring from user | Task List is organized by preparation time. |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.2.3.1.5 Prioritize events by event duration |
| Goal of task | Organize list of events by duration |
| Sub-unit of | 2.2.3.1 Prioritize events |
| Sub-tasks that define task |  |
| Input / actions required from user | Specify event duration as the method of organization |
| Perceivable output / results occurring from user | Task List is organized by event duration |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.2.3.1.6 Prioritize events by status of emergency |
| Goal of task | Organize list of events by status of emergency |
| Sub-unit of | 2.2.3.1 Prioritize events |
| Sub-tasks that define task |  |
| Input / actions required from user | Specify status of emergency as the method of organization |
| Perceivable output / results occurring from user | Task List is organized by the emergency status of the events |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.2.3.2 Determine order of importance of specified priorities |
| Goal of task | Out of all the chosen priorities, determine their relative importance |
| Sub-unit of | 2.2.3 Add desired events to task list in order of priority |
| Sub-tasks that define task |  |
| Input / actions required from user | Specify the relative importance out of the chosen organization methods |
| Perceivable output / results occurring from user | Task Lists with multiple priority options are organized according to the user's settings |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.2.4 Evaluate task list |
| Goal of task | Examine and complete tasks on the list |
| Sub-unit of | 2.2 Maintain a task list |
| Sub-tasks that define task |  |
| Input / actions required from user | Task completion |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other | The user is required to do whatever the task requires of them. We aren't keeping track of those specifics. |

|  |  |
| --- | --- |
| Task | 2.2.5 Remove irrelevant or completed events from task list |
| Goal of task | Keep task list clear to read by removing finished events |
| Sub-unit of | 2.2 Maintain a task list |
| Sub-tasks that define task |  |
| Input / actions required from user | Task List and Completed Events |
| Perceivable output / results occurring from user | Completed events are removed from task list |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.3 Create event reminders |
| Goal of task |  |
| Sub-unit of | 2. Remember events |
| Sub-tasks that define task | 2.3.1 Review events  2.3.2 Choose event needing a reminder  2.3.3 Decide when to receive reminder |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.3.1 Review events |
| Goal of task |  |
| Sub-unit of | 2.3 Create event reminders |
| Sub-tasks that define task | See task 2.1, “Review events” |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.3.2 Choose event needing a reminder |
| Goal of task |  |
| Sub-unit of |  |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.3.3 Decide when to receive reminder |
| Goal of task |  |
| Sub-unit of | 2.3 Create event reminder |
| Sub-tasks that define task | 2.3.3.1 Determine event details  2.3.3.2 Determine time required to prepare for event |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.3.3.1 Determine event details |
| Goal of task |  |
| Sub-unit of | 2.3.3 Decide when to receive reminder |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.3.3.2 Determine time required to prepare for event |
| Goal of task |  |
| Sub-unit of | 2.3.3 Decide when to receive reminder |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.3.4 Determine method of receiving reminder |
| Goal of task |  |
| Sub-unit of | 2.3 Create event reminders |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.3.5 Record event reminder |
| Goal of task |  |
| Sub-unit of | 2.3 Create event reminders |
| Sub-tasks that define task | 2.3.5.1 Specify event details  2.3.5.2 Specify reminder date |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.3.5.1 Specify event details |
| Goal of task |  |
| Sub-unit of | 2.3.5 Record event reminder |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.3.5.2 Specify reminder date |
| Goal of task |  |
| Sub-unit of | 2.3.5 Record event reminder |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 2.4 Receive event reminders |
| Goal of task |  |
| Sub-unit of | 2. Remember events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 3. Share events |
| Goal of task |  |
| Sub-unit of | Manage personal time |
| Sub-tasks that define task | * 1. Find desired events   2. Determine recipient(s)   3. Choose method for sharing   4. Contact recipient(s)   5. Give recipient(s) event details |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 3.1 Find desired events |
| Goal of task |  |
| Sub-unit of | 3. Share events |
| Sub-tasks that define task | See task 1.5.1, “Find desired events” |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 3.2 Determine recipient(s) |
| Goal of task |  |
| Sub-unit of | 3. Share events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 3.3 Choose method for sharing |
| Goal of task |  |
| Sub-unit of | 3. Share events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 3.4 Contact recipient(s) |
| Goal of task |  |
| Sub-unit of | 3. Share events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |

|  |  |
| --- | --- |
| Task | 3.5 Give recipient(s) event details |
| Goal of task |  |
| Sub-unit of | 3. Share events |
| Sub-tasks that define task |  |
| Input / actions required from user |  |
| Perceivable output / results occurring from user |  |
| Required non-interface functions |  |
| Other |  |