st ID	Related Requirement	Test Description	Test Steps Events	Expected Result
Note	that the valid events created in t	his exmaple will all have the name "	test", description "test", start time of 3/20/2019 at 1pm and en	nd time of 3/29/2019 at 2pm
			", description "test", start time of 3/20/2019 at 1pm and deadl	
			1. Click create a standard event	1
			2. Enter a name, description and valid start/end time	A new standard event sho
T_CR_1	Event.Create	Create a standard event	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	be created with the corre
0=	Eventioreate	create a standard event	3. Click submit	parameters
			S. Click submit	parameters
			1. Click create a location event	<b>⊣.</b>
			2. Enter a name, description and valid start/end time	A new location event shou
T_CR_2	Event.Create	Create a location event		created with the correct
			3. Click submit	parameters
			Click create a deadline event	
				Time blocks scheduled for
				deadline event which con
T_CR_3	Event.Create	Create a deadline event	2. Enter a name, description and valid deadline and worktime	
			2. Effect a flame, description and valid dedunite and workline	
				requirements
			Click create a standard event	_
			2. Enter a name, description and valid start/end time	
				A new standard event sho
T CD 1	Event Cun-t-	Create a standard event with a		be created with the corr
T_CR_4	Event.Create	frequency	2 Fatour for average of 1.11	parameters which recu
			3. Enter a frequency of daily	according to frequence
				acco. a.i.ig to irequeite
		<del> </del>		
			1. Click create a standard event	_
			2. Enter a name, description and valid start/end time	A new standard event sho
T_CR_5	Event.Create	Create a standard event that is		be created with the corr
1_CI(_5	Event.Greate	unlocked	3. Click submit	parameters and unlocke
			3. Click submit	parameters and unlock
			Click create a standard event	
			2. Enter a name, description and valid start/end time	
			Enter a valid location	A new standard event sho
T_CR_6	Event.Create	Create a standard event with a	5. Effect a valid location	be created with the corr
1_CI\_0	Event.ereate	location		
			4. Click submit	parameters including loca
			1. Click create a standard event	
			2. Enter a name, description and valid start/end time	A new standard event sho
		Create a standard event with a	3. Add a text notification to it	be created with the corr
T_CR_7	Event.Create	notification		parameters including the
		Hothication	4. Click submit	notification
			4. Click Submit	Hotilication
	Frank Falls		1. Create a valid standard event	The cuent's
Γ_ED_1	Event.Edit	Edit a standard event's name	2. Click edit event	The event's name shou
	Event.Name		3. Change the event name to "newname"	update
			Create a valid standard event	1_,
Γ_ED_2	Event.Edit	Edit a standard event's description		The event's description sh
	Event.Description	a complete	3. Change the event description to "new description"	update
		<u> </u>	Create a valid standard event	+
L ED 3	Event.Lock	Lock an event	2. Click edit event	The event should be lock
Γ_ED_3	EVEIIL.LUCK	Lock an event		The event should be lock
		-	3. Lock the event	
		1	Create a valid standard event	<b>- _</b> ,
Γ_ED_4	Event.Unlock	Unlock an event	2. Click edit event	The event should be unloa
			3. Unlock the event	
	Event.Edit		Create a valid standard event	The event's start time sho
Γ_ED_5	Event.TimePeriod	Change the start time of an event	2. Click edit event	update
	Event.Standard.StartTime		3. Change the start time of the event to 3/28/2019 at 4pm	upuate
	Event.Edit		Create a valid standard event	The event's and the
Γ_ED_6	Event.TimePeriod	Change the end time of an event		The event's end time sho
	Event.Standard.EndTime		3. Change the end time of the event to 3/30/2019 at 10pm	update
			Create a valid standard event	
Γ_ED_7	Event.Edit	Change the frequency of an event		The event's frequency sho
	Event.Frequency	and the frequency of an event	Change the frequency of the event to monthly	update
	Event.Edit	Change the Last	Create a valid standard event	The event's location sho
r	Event.Location	Change the location of an event	2. Click edit event	update
Γ_ED_8	Event.Location		3. Change the location of the event to "somewhere"	. p
Γ_ED_8			Create a valid standard event	The event's notifications of
Γ_ED_8	Event Edit			The event's notifications
	Event.Edit	Change notifications for an event		
	Event.Edit Event.Notifications	Change notifications for an event		update
T_ED_8 T_ED_9		Change notifications for an event	2. Click edit event	

	Frank Felik		2. Click edit event	The deadline event should
T_ED_10	Event.Edit Event.Deadline.Deadline	Change the deadline of a deadline event	3. Change the deadline of the event to 3/30/2019 at 10pm	update to reflect the new deadline and should be valid
			Create a valid deadline event	
			2. Click edit event	The deadline event should
T_ED_11	Event.Edit Event.Deadline.StartTime	Change the start time of a deadline event 3.	3. Change the start time of the event 3/28/2019 at 4pm	update to reflect the new start time and should be valid
			Create a valid deadline event	
			2. Click edit event	The deadline event should
T_ED_11	Event.Edit Event.Deadline.WorkTime	Change the work time of a deadline event 3.	Change the work time of the event to 30 minutes	update to reflect the new work time and should be valid
			Create a valid standard event	
T_DEL_1	Event.Delete	Delete a standard event	2. Delete the event	The event should be deleted
			Create a valid standard event	
T_DEL_2	Event.Delete	Delete a location event	2. Delete the event	The event should be deleted
			Create a valid location event	
T_DEL_1	Event.Delete	Delete a standard event	2. Delete the event	The event should be deleted
			Create a valid deadline event	
T_DEL_1	Event.Delete	Delete a deadline event	Delete the event	The event should be deleted
	Note that the valid deadlines are		Auto-Scheduler e name "test" and start time of 3/20/2019 at 1pm and end time	of 2/20/2010 at 2nm
Note		·	from 1pm-2pm, "evt2" at 3/25/2019 from 4pm-6pm, "evt3" at 3	
			1. Create a VD	
		Verifies AS schedules events	2. Create an empty schedule	Events are not scheduled after
T_AS_D_1	Auto.Deadline.Deadline	uto.Deadline.Deadline before deadline	3. Call AutoSchedule function and pass the VD and schedule as parameters	deadline.
			4. Save new schedule and run checks on it	
		'	Create a VD     Create an empty schedule	Events' duration totals to deadline's total work time.
T_AS_D_2	Auto.Deadline.TotalTime		3. Call AutoSchedule function and pass the VD and schedule as	
		total time	parameters  4. Save new schedule and run checks on it	
			1. Create a VD	
T AC D 3	Auto.Deadline.MinTime	Verifies AS schedules events with	2. Create an empty schedule	Events' durations are greater
T_AS_D_3	Auto.Deadiine.MiinTime	durations at least as long as deadline's min time	3. Call AutoSchedule function and pass the VD and schedule as parameters	than or equal to deadline's min time.
			4. Save new schedule and run checks on it	
			1. Create a VD	
T_AS_D_4	Auto.Deadline.MaxTime	Verifies AS schedules events with durations at most as long as	Create an empty schedule     AutoSchedule function and pass the VD and schedule as	Events' durations are less than
1_7/3_0_4	Auto.beddine.ividximie	deadline's min time	parameters	or equal to deadline's min time.
			4. Save new schedule and run checks on it	
		Verifies the events the AS	1. Create a VD	Econds and and book
T_AS_D_5	Auto.Deadline.TimeBetween	schedules are spaced by time	Create an empty schedule     All AutoSchedule function and pass the VD and schedule as	Events are spaced out by a period are greater than or equal
		period given by deadline's time between each other	parameters	to deadline's time between.
			4. Save new schedule and run checks on it	
		Verifies the events the AS schedules are spaced by time	Create a VD     Create an VS	Events have a period of time
T_AS_D_6	Auto.Deadline.Breaks	period given by deadline's time	Call AutoSchedule function and pass the VD and schedule as	greater than or equal to
		between them and all other parameters	parameters	deadline's time between before and after them.
		events	4. Save new schedule and run checks on it	and arter them.
		Verifies AS does not schedule	1. Create a VD 2. Create a VS	Events' start times and end
T_AS_S_1	Auto.Schedule.Conflicts	events that overlap with other	Call AutoSchedule function and pass the VD and schedule as	times are not in between
		non-location events	parameters	another event's start and end times.
			4. Save new schedule and run checks on it	
		Waster AC	Create a VD     Create a VS with locked events	
T_AS_S_2	Auto.Schedule.Lock	Verifies AS does not move locked events	Call AutoSchedule function and pass the VD and schedule as	Start and end times of locked events are unchanged
		events	parameters	events are unchanged
			Save new schedule and run checks on it     Create a VD with a location	
			Create a VS with a location     Create a VS with location events for the same location as	Events with a specified location
		Verifies AS schedules events	specified in the VD	are contained within their a
T AS S 3	Auto.Schedule.Location			
T_AS_S_3	Auto.Schedule.Location	within correct location events	3. Call AutoSchedule function and pass the VD and schedule as parameters	location event for the correct location.

			4. Save new schedule and run checks on it	
			1. Create a VD	
			Create a VS with non-locked and locked events. Events	
		Verifies AS can move non-locked,	within the VD's valid times must leave only just enough free	Non-locked Events are moved
T_AS_S_4	Auto.Schedule.MoveEvent	non-location events previously	time for deadline's total work time but not enough with the addition of breaks and max time constraints.	to create space for AS's events so that they don't conflict witl
		scheduled by the user.	Call AutoSchedule function and pass the VD and schedule as	other events.
			parameters	other events.
			Save new schedule and run checks on it	
	Auto.Deadline		1. Create a VD	46 1 11
	Auto.Schedule	Verifies AS can move non-locked,	2. Create a VS	AS schedules events that don'
T_AS_1	Auto.Schedule.Deadline	non-location events previously	3. Call AutoSchedule function and pass the VD and schedule as	conflict with currently in the V and within the valid work time
	Auto.3criedule.Deadilile	scheduled by the user.	parameters	of the deadline.
			4. Save new schedule and run checks on it	or the deddimen
		Varificación accordados de cibb	1. Open Event creation form	
T Diff 1	Auto.Diff	Verify user is presented with graphical comparison of schedules	2. Select Deadline Event	User presented with graphica user interface to compare
T_Diff_1	Auto.biii	after creating a deadline event	Input valid deadline event parameters and submit     Graphical user interface comparing previous version of the	versions of schedules
		arter creating a acadime event	schedule and schedule offered by AS given to user	versions or seriedures
			Open Event creation form	
			2. Select Deadline Event	
		Varify was an assent shapes	3. Input valid deadline event parameters and submit	User can accept calendar
T_Diff_2	Auto.Diff.Accept	Verify user can accept changes made by AS	4. Graphical user interface comparing previous version of the	generated by AS. Their main schedule is now the version
		made by AS	schedule and schedule offered by AS given to user	generated by the AS.
			5. Click Accept	generated by the 715.
			6. Main Calendar screen displays new calendar	
			1. Open Event creation form	
		Verify user can reject changes	2. Select Deadline Event	Heer oon reject colonder
T_Diff_3	Auto.Diff.Reject	made by AS and keep their	Input valid deadline event parameters and submit     Graphical user interface comparing previous version of the	User can reject calendar generated by AS. Their main
1_0111_3	Auto.biii.Reject	previous calendar	schedule and schedule offered by AS given to user	schedule remains unchanged.
		previous calendar	5. Click Reject	schedule remains unchanged
			Main Calendar screen displays previous calendar	
			Open Event creation form	
			2. Select Deadline Event	
		Verify user can input changes to	Input valid deadline event parameters and submit	User can input changes to the
T_Diff_3	Auto.Diff.Edit	schedule generated by AS.	4. Graphical user interface comparing previous version of the	calendar generated by AS.
		somewhere generated by no.	schedule and schedule offered by AS given to user	- calcillating effected by A3.
			5. Click on event and change parameters	
			Event appears on the calendar with new parameters     Open Event creation form	
			2. Select Deadline Event	
T_Dead_1	Event.Deadline.Deadline	Verify user can create a deadline	Input valid deadline event parameters and submit	Deadline object is created with
		event with a deadline member.	Verify the that the Deadline event object was created with	user given deadline member.
			the correct deadline member	
			1. Open Event creation form	
		Verify user can create a deadline	2. Select Deadline Event	Deadline object is created with
T_Dead_2	Event.Deadline.WorkTime	event with a work time member.	3. Input valid deadline event parameters and submit	user given work time member.
			4. Verify the that the Deadline event object was created with	
		1	· · · · · · · · · · · · · · · · · · ·	
			the correct work time member	
			the correct work time member Toolbar	
		Drag and Drop can be selected	the correct work time member Toolbar 1. Go to Home Screen (open the application)	The Drag and Drop feature
T_DDS_1	Toolbar.Select.DragDrop	Drag and Drop can be selected and deselected successfully on the	the correct work time member Toolbar	The Drag and Drop feature should be enabled after step 3
T_DDS_1	Toolbar.Select.DragDrop		the correct work time member Toolbar 1. Go to Home Screen (open the application) 2. Switch to weekly view	
T_DDS_1	Toolbar.Select.DragDrop	and deselected successfully on the	the correct work time member Toolbar  1. Go to Home Screen (open the application) 2. Switch to weekly view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to dese	should be enabled after step 3
T_DDS_1	Toolbar.Select.DragDrop	and deselected successfully on the weekly view	the correct work time member Toolbar  1. Go to Home Screen (open the application) 2. Switch to weekly view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Home Screen (open the application)	should be enabled after step 3 and disabled after step 4
		and deselected successfully on the weekly view  Drag and Drop can be selected	the correct work time member Toolbar  1. Go to Home Screen (open the application) 2. Switch to weekly view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Home Screen (open the application) 2. Switch to day view	should be enabled after step 3 and disabled after step 4 The Drag and Drop feature
T_DDS_1  T_DDS_2	Toolbar.Select.DragDrop  Toolbar.Select.DragDrop	and deselected successfully on the weekly view  Drag and Drop can be selected and deselected successfully on the	the correct work time member Toolbar  1. Go to Home Screen (open the application) 2. Switch to weekly view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to dese	should be enabled after step 3 and disabled after step 4 The Drag and Drop feature should be enabled after step 3
		and deselected successfully on the weekly view  Drag and Drop can be selected	the correct work time member Toolbar  1. Go to Home Screen (open the application) 2. Switch to weekly view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Home Screen (open the application) 2. Switch to day view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to	should be enabled after step 3 and disabled after step 4 The Drag and Drop feature
	Toolbar.Select.DragDrop	and deselected successfully on the weekly view  Drag and Drop can be selected and deselected successfully on the day view	the correct work time member Toolbar  1. Go to Home Screen (open the application) 2. Switch to weekly view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Home Screen (open the application) 2. Switch to day view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect	should be enabled after step 3 and disabled after step 4  The Drag and Drop feature should be enabled after step 3 and disabled after step 4
	Toolbar.Select.DragDrop Toolbar.Select.DragDrop.NoMon	and deselected successfully on the weekly view  Drag and Drop can be selected and deselected successfully on the day view  Drag and Drop cannot be selected	the correct work time member Toolbar  1. Go to Home Screen (open the application) 2. Switch to weekly view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Home Screen (open the application) 2. Switch to day view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Homescreen (open the application)	should be enabled after step 3 and disabled after step 4  The Drag and Drop feature should be enabled after step 3 and disabled after step 4  Drag and Drop should not be
T_DDS_2	Toolbar.Select.DragDrop	and deselected successfully on the weekly view  Drag and Drop can be selected and deselected successfully on the day view	the correct work time member Toolbar  1. Go to Home Screen (open the application) 2. Switch to weekly view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Home Screen (open the application) 2. Switch to day view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect	should be enabled after step 3 and disabled after step 4 The Drag and Drop feature should be enabled after step 3 and disabled after step 4
T_DDS_2	Toolbar.Select.DragDrop Toolbar.Select.DragDrop.NoMon	and deselected successfully on the weekly view  Drag and Drop can be selected and deselected successfully on the day view  Drag and Drop cannot be selected	the correct work time member Toolbar  1. Go to Home Screen (open the application) 2. Switch to weekly view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Home Screen (open the application) 2. Switch to day view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Homescreen (open the application) 2. Switch to monthly view	should be enabled after step 3 and disabled after step 4  The Drag and Drop feature should be enabled after step 3 and disabled after step 4  Drag and Drop should not be
T_DDS_2	Toolbar.Select.DragDrop Toolbar.Select.DragDrop.NoMon	and deselected successfully on the weekly view  Drag and Drop can be selected and deselected successfully on the day view  Drag and Drop cannot be selected	the correct work time member Toolbar  1. Go to Home Screen (open the application) 2. Switch to weekly view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Home Screen (open the application) 2. Switch to day view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Homescreen (open the application) 2. Switch to monthly view 3. Check the toolbar for the Drag and Drop option	should be enabled after step 3 and disabled after step 4  The Drag and Drop feature should be enabled after step 3 and disabled after step 4  Drag and Drop should not be
T_DDS_2	Toolbar.Select.DragDrop Toolbar.Select.DragDrop.NoMon	and deselected successfully on the weekly view  Drag and Drop can be selected and deselected successfully on the day view  Drag and Drop cannot be selected on the monthly view	the correct work time member Toolbar  1. Go to Home Screen (open the application) 2. Switch to weekly view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Home Screen (open the application) 2. Switch to day view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Homescreen (open the application) 2. Switch to monthly view 3. Check the toolbar for the Drag and Drop option 1. Go to Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering	should be enabled after step 3 and disabled after step 4  The Drag and Drop feature should be enabled after step 3 and disabled after step 4  Drag and Drop should not be selectable from the toolbar
T_DDS_2 T_DDS_3	Toolbar.Select.DragDrop Toolbar.Select.DragDrop.NoMon thly	and deselected successfully on the weekly view  Drag and Drop can be selected and deselected successfully on the day view  Drag and Drop cannot be selected on the monthly view  Successful selection of Drag and	the correct work time member Toolbar  1. Go to Home Screen (open the application) 2. Switch to weekly view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Home Screen (open the application) 2. Switch to day view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Homescreen (open the application) 2. Switch to monthly view 3. Check the toolbar for the Drag and Drop option 1. Go to Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date	should be enabled after step 3 and disabled after step 4  The Drag and Drop feature should be enabled after step 3 and disabled after step 4  Drag and Drop should not be selectable from the toolbar  The event with name "test"
T_DDS_2	Toolbar.Select.DragDrop Toolbar.Select.DragDrop.NoMon	and deselected successfully on the weekly view  Drag and Drop can be selected and deselected successfully on the day view  Drag and Drop cannot be selected on the monthly view  Successful selection of Drag and Drop allows the user to move	the correct work time member Toolbar  1. Go to Home Screen (open the application) 2. Switch to weekly view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Home Screen (open the application) 2. Switch to day view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Homescreen (open the application) 2. Switch to monthly view 3. Check the toolbar for the Drag and Drop option 1. Go to Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen)	should be enabled after step 3 and disabled after step 4  The Drag and Drop feature should be enabled after step 3 and disabled after step 4  Drag and Drop should not be selectable from the toolbar  The event with name "test" should be on 3/28/2019 at 3pn
T_DDS_2 T_DDS_3	Toolbar.Select.DragDrop Toolbar.Select.DragDrop.NoMon thly	and deselected successfully on the weekly view  Drag and Drop can be selected and deselected successfully on the day view  Drag and Drop cannot be selected on the monthly view  Successful selection of Drag and	the correct work time member Toolbar  1. Go to Home Screen (open the application) 2. Switch to weekly view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Home Screen (open the application) 2. Switch to day view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Homescreen (open the application) 2. Switch to monthly view 3. Check the toolbar for the Drag and Drop option 1. Go to Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to the week of 3/29/2019 on the weekly view	should be enabled after step 3 and disabled after step 4  The Drag and Drop feature should be enabled after step 3 and disabled after step 4  Drag and Drop should not be selectable from the toolbar  The event with name "test"
T_DDS_2 T_DDS_3	Toolbar.Select.DragDrop Toolbar.Select.DragDrop.NoMon thly	and deselected successfully on the weekly view  Drag and Drop can be selected and deselected successfully on the day view  Drag and Drop cannot be selected on the monthly view  Successful selection of Drag and Drop allows the user to move events without having to open the	the correct work time member Toolbar  1. Go to Home Screen (open the application) 2. Switch to weekly view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Home Screen (open the application) 2. Switch to day view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar 6. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Homescreen (open the application) 2. Switch to monthly view 3. Check the toolbar for the Drag and Drop option 1. Go to Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to the week of 3/29/2019 on the weekly view 5. Click the Drag and Drop button on the toolbar	should be enabled after step 3 and disabled after step 4  The Drag and Drop feature should be enabled after step 3 and disabled after step 4  Drag and Drop should not be selectable from the toolbar  The event with name "test" should be on 3/28/2019 at 3pm
T_DDS_2 T_DDS_3	Toolbar.Select.DragDrop Toolbar.Select.DragDrop.NoMon thly	and deselected successfully on the weekly view  Drag and Drop can be selected and deselected successfully on the day view  Drag and Drop cannot be selected on the monthly view  Successful selection of Drag and Drop allows the user to move events without having to open the	the correct work time member Toolbar  1. Go to Home Screen (open the application) 2. Switch to weekly view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Home Screen (open the application) 2. Switch to day view 3. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar 4. Click the Drag and Drop button on the tool bar again to deselect 1. Go to Homescreen (open the application) 2. Switch to monthly view 3. Check the toolbar for the Drag and Drop option 1. Go to Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to the week of 3/29/2019 on the weekly view	should be enabled after step 3 and disabled after step 4  The Drag and Drop feature should be enabled after step 3 and disabled after step 4  Drag and Drop should not be selectable from the toolbar  The event with name "test" should be on 3/28/2019 at 3pm

T_DD_2	Toolbar.DragDrop.*	Successful selection of Drag and Drop allows the user to move events without having to open the events (in day view)	4. Navigate to 3/29/2019 on the day view  5. Click the Drag and Drop button on the toolbar  6. Click and hold the event  7. Move the held event to 3/29/2019 at 3pm - 4pm	The event with name "test" should be on 3/29/2019 at 3pm 4pm
T_DD_SCR_ 1	Toolbar.DragDrop.Drag	DragDrop will scroll the page down when the user attempts to drag past the end of the screen being shown until the end of the current day in day view	1. Go to the Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to 3/29/2019 on the day view 5. Click the Drag and Drop button on the toolbar 6. Click and hold the event 7. Move the event down past the end of the bottom of the screen	The page should scroll until it reaches the end of the day or the user stops
T_DD_SCR_ 2	Toolbar.DragDrop.Drag	DragDrop will scroll the page up when the user attempts to drag past the top of the screen being shown until the beginning of the day in day view	1. Go to the Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to 3/29/2019 on the day view 5. Click the Drag and Drop button on the toolbar 6. Click and hold the event 7. Move the event up past the top of the screen	The page should scroll until it reaches the beginning of the day or the user stops
T_DD_SCR_ 3	Toolbar.DragDrop.Drag	DragDrop will scroll the page down when the user attempts to drag past the end of the screen being shown until the end of the current day in weekly view	1. Go to the Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to 3/29/2019 on the weekly view 5. Click the Drag and Drop button on the toolbar 6. Click and hold the event 7. Move the event down past the end of the bottom of the screen	The page should scroll until it reaches the end of the day or the user stops
T_DD_SCR_ 3	Toolbar.DragDrop.Drag	DragDrop will scroll the page up when the user attempts to drag past the top of the screen being shown until the beginning of the day in weekly view	1. Go to the Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to 3/29/2019 on the weekly view 5. Click the Drag and Drop button on the toolbar 6. Click and hold the event	The page should scroll until it reaches the beginning of the day or the user stops
T_RSS_1	Toolbar.Select.Re-size	Resize can be selected and deselected successfully on the weekly view	7. Move the event up past the top of the screen 1. Go to Home Screen (open the application) 2. Switch to weekly view 3. Click the Resize button on the tool bar 4. Click the Resize button on the tool bar again to deselect	The Resize feature should be enabled after step 3 and disabled after step 4
T_RSS_2	Toolbar.Select.Re-size	Resize can be selected and deselected successfully on the day view	Go to Home Screen (open the application)     Switch to day view	The Resize feature should be enabled after step 3 and disabled after step 4
T_RSS_3	Toolbar.Select.Resize.NoMonthly	Resize cannot be selected on the monthly view	Go to Homescreen (open the application)     Switch to monthly view     Check the toolbar for the Resize option	Resize should not be selectable from the toolbar
T_RS_ST_1	Toolbar.Re-size.*	Resize can change the start time to earlier when the top edge is dragged up	3. Check the toolbar for the Resize option  1. Go to Home Screen (open the application)  2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date  3. Submit the event (returning to the home screen)  4. Navigate to the week of 3/29/2019 on the weekly view  5. Click the Re-size button on the toolbar  6. Click and hold top edge of the event  7. Move the top edge to 11am	The event with name "test" should be on 3/29/2019 at 11am -2pm
T_RS_ST_2	Toolbar.Re-size.*	Resize can change the start time to later when the top edge is dragged down	1. Go to Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to the week of 3/29/2019 on the weekly view 5. Click the Re-size button on the toolbar 6. Click and hold top edge of the event 7. Move the top edge to 1:30pm 1. Go to the Home Screen (open the application)	The event with name "test" should be on 3/29/2019 at 1:30pm -2pm

T_RS_ST_3	Toolbar.Re-size.*	Resize will not change the start time to be moved past the end time of the event	2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to 3/29/2019 on the weekly view 5. Click the Re-size button on the toolbar 6. Click and hold the top edge of the event 7. Attempt to move the edge down past the end time	The bottom edge should not move past the end time of the event, stopping the event from being resized to an illegal state
T_RS_ET_1	Toolbar.Re-size.*	Resize can change the end time to later when the bottom edge is dragged down	1. Go to Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to the week of 3/29/2019 on the weekly view 5. Click the Re-size button on the toolbar 6. Click and hold bottom edge of the event 7. Move the bottom edge to 3pm	The event with name "test" should be on 3/29/2019 at 1pm 3pm
T_RS_ET_2	Toolbar.Re-size.*	Resize can change the end time to earlier when the bottom edge is dragged up	1. Go to Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to the week of 3/29/2019 on the weekly view 5. Click the Re-size button on the toolbar 6. Click and hold bottom edge of the event 7. Move the bottom edge to 1:30pm	The event with name "test" should be on 3/29/2019 at 1pm 1:30pm
T_RS_ET_3	Toolbar.Re-size.*	Resize will not change the end time to be moved past the start time of the event	1. Go to the Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to 3/29/2019 on the weekly view 5. Click the Re-size button on the toolbar 6. Click and hold the bottom edge of the event 7. Attempt to move the edge up past the start time	The bottom edge should not move past the start time of the event, stopping the event from being resized to an illegal state
T_RS_SCR_1	Toolbar.Re-size.DragEdge	Resize will scroll the page down when the user selects the bottom edge and attempts to drag past the end of the screen being shown until the end of the current day	1. Go to the Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to 3/29/2019 on the weekly view 5. Click the Re-size button on the toolbar 6. Click and hold the bottom edge of the event 7. Move the edge down past the end of the bottom of the	The page should scroll until it reaches the end of the day or the user stops
T_RS_SCR_2	Toolbar.Re-size.DragEdge	the user selects the top edge and attempts to drag past the top of	1. Go to the Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to 3/29/2019 on the weekly view 5. Click the Re-size button on the toolbar 6. Click and hold the top edge of the event 7. Move the edge up past the top of the screen	The page should scroll until it reaches the beginning of the day or the user stops
T_CTS_1	Toolbar.Select.Cut	Cut can be selected and deselected successfully on the weekly view	Go to Home Screen (open the application)     Switch to weekly view     Click the Cut button on the tool bar     Click the Cut button on the tool bar again to deselect	The Cut feature should be enabled after step 3 and disabled after step 4
T_CTS_2	Toolbar.Select.Cut	Cut can be selected and deselected successfully on the day view	Go to Home Screen (open the application)     Switch to day view     Glick the Cut button on the tool bar     Click the Cut button on the tool bar again to deselect	The Cut feature should be enabled after step 3 and disabled after step 4
T_CTS_3	Toolbar.Select.Cut	Cut can be selected and deselected successfully on the monthly view	Go to Home Screen (open the application)     Switch to day view     Glick the Cut button on the tool bar     Click the Cut button on the tool bar again to deselect	The Cut feature should be enabled after step 3 and disabled after step 4
T_CT_1	Toolbar.Cut	Clicking on an event in monthly view with cut selected removes it from the calendar and saves it on the application's "clipboard"	1. Go to the Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to March 2019 on the Monthly view 5. Click the Cut button on the toolbar 6. Click the created event 1. Go to the Home Screen (open the application)	The created event should be removed from the calendar and in the clipboard

T_CT_2	Toolbar.Cut	Clicking on an event in weekly view with cut selected removes it from the calendar and saves it on the application's "clipboard"	2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to 3/29/2019 on the weekly view 5. Click the Cut button on the toolbar 6. Click the created event	The created event should be removed from the calendar and in the clipboard
т_ст_з	Toolbar.Cut	Clicking on an event in day view with cut selected removes it from the calendar and saves it on the application's "clipboard"	1. Go to the Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to 3/29/2019 on the day view 5. Click the Cut button on the toolbar 6. Click the created event	The created event should be removed from the calendar and in the clipboard
T_CT_4	Toolbar.Cut	Clicking on an area in the calendar without an event does nothing with cut selected in monthly view	Go to the Home Screen (open the application)     Switch to monthly view     Glick the Cut button on the toolbar     Click anywhere on the calendar	Nothing happens to the calendar. Clipboard is unchanged
Т_СТ_5	Toolbar.Cut	Clicking on an area in the calendar without an event does nothing with cut selected in weekly view	Go to the Home Screen (open the application)     Switch to weekly view     Glick the Cut button on the toolbar     Click anywhere on the calendar	Nothing happens to the calendar. Clipboard is unchanged
т_ст_6	Toolbar.Cut	Clicking on an area in the calendar without an event does nothing with cut selected in day view	Go to the Home Screen (open the application)     Switch to day view     Glick the Cut button on the toolbar     Click anywhere on the calendar	Nothing happens to the calendar. Clipboard is unchanged
T_CPS_1	Toolbar.Select.Copy	Copy can be selected and deselected successfully on the weekly view	Go to Home Screen (open the application)     Switch to weekly view     Click the Copy button on the tool bar     Click the Copy button on the tool bar again to deselect	The Copy feature should be enabled after step 3 and disabled after step 4
T_CPS_2	Toolbar.Select.Copy	Copy can be selected and deselected successfully on the day view	Go to Home Screen (open the application)     Switch to day view     Click the Copy button on the tool bar     Click the Copy button on the tool bar again to deselect	The Copy feature should be enabled after step 3 and disabled after step 4
T_CPS_3	Toolbar.Select.Copy	Copy can be selected and deselected successfully on the monthly view	Go to Home Screen (open the application)     Switch to day view     Click the Copy button on the tool bar     Click the Copy button on the tool bar again to deselect	The Copy feature should be enabled after step 3 and disabled after step 4
T_CP_1	Toolbar.Copy	Clicking on an event in monthly view with Copy selected saves it on the application's "clipboard"	1. Go to the Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to March 2019 on the Monthly view 5. Click the Copy button on the toolbar 6. Click the created event	The created event should remain on the calendar and be in the clipboard
T_CP_2	Toolbar.Copy	Clicking on an event in weekly view with Copy selected saves it on the application's "clipboard"	1. Go to the Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to 3/29/2019 on the weekly view 5. Click the Copy button on the toolbar 6. Click the created event	The created event should remain on the calendar and be in the clipboard
T_CP_3	Toolbar.Copy	Clicking on an event in day view with Copy selected saves it on the application's "clipboard"	1. Go to the Home Screen (open the application) 2. Create a test event by choosing new event and choosing standard event, then entering "test" for the name and entering 1pm - 2pm 3/29/2019 as the date 3. Submit the event (returning to the home screen) 4. Navigate to 3/29/2019 on the day view 5. Click the Copy button on the toolbar 6. Click the created event	The created event should remain on the calendar and be in the clipboard
T_CP_4	Toolbar.Copy	Clicking on an area in the calendar without an event does nothing with Copy selected in monthly view	2. Switch to monthly view 3. Click the Copy button on the toolbar 4. Click anywhere on the calendar	Nothing happens to the calendar. Clipboard is unchanged
T 00 5	Toolbar.Copy	Clicking on an area in the calendar without an event does nothing with Copy selected in weekly view	Go to the Home Screen (open the application)     Switch to weekly view     Click the Copy button on the toolbar	Nothing happens to the calendar. Clipboard is unchanged
T_CP_5		,	4. Click anywhere on the calendar	

T_PS_2 Toolbar.Select.Paste    Toolbar.Select.Paste    Toolbar.Select.Paste    Toolbar.Select.Paste    Toolbar.Select.Paste    Toolbar.Select.Paste    Paste can be selected and deselected successfully on the final past of the selected and deselected successfully on the morthly view    T_PS_3    Toolbar.Select.Paste    Toolbar.Select.Paste    Paste can be selected and deselected successfully on the morthly view    T_PS_4    Toolbar.Select.Paste    Toolbar.Select.Paste    Paste can be selected and deselected successfully on the morthly view    Clicking on a day in monthly view    With Paste selected and on event    In the applications    Clicking on a day in monthly view    With Paste selected and on event    In the applications    Clicking on a day in monthly view    With Paste selected and on event    In the applications    Clicking on a day in monthly view    With Paste selected and on event    In the applications    Clicking on a day in monthly view    With Paste selected and on event    In the applications    Clicking on a day in monthly view    With Paste selected and on event    In the applications    Clicking on a monthly view    With Paste selected and on event    In the applications    Clicking on an hour cell in weekly    View with Paste selected and on event    Clicking on an hour cell in weekly    View with Paste selected and    Clicking on an hour cell in weekly    View with Paste selected and on event    T_PS_2 Toolbar.Paste    Toolb		Toolbar.Select.Paste	raste can be selected and	2. Switch to weekly view	onabled after stop 2 and
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T_PS_5 Toolbar.Paste  without anything on the "clipboard" does nothing with Paste selected in weekly view  Clicking on an area in the calendar  **Clicking on an area in the calendar  Clicking on an area in the calendar  **Without anything on the "clipboard" does nothing with Paste selected in day view  T_PS_6  Toolbar.Paste  Clicking on an area in the calendar  **Without anything on the "clipboard" does nothing with Paste selected in day view  Note that the following tests should be run in the order specified so that the database gets set up correctly  Note that the valid email will be "jad245@case.edu" and valid password will be "password".  T_RE_1  Sync.Login.Register  Filling out the register form with a valid entry should add the user  Registering with an involid email  returns an error  Register with an invalid email ("hello") but correct credentials creat  returns an error  2. Switch to weekly view 3. Click the Paste button on the tool bar 4. Click on a cell in the calendar  1. Go to Home Screen (open the application) 2. Switch to day view 4. Click on an our in the calendar  Synchronization  Your form with a valid password will be "password"  1. Open the register form while not logged in  1. Open the register form while not logged in  1. Open the register form while not logged in  Note that the valid email ("hello") but correct credentials creat  returns an error  returns an error  returns an error  returns an error  2. Switch to weekly view 3. Click the Paste button on the tool bar 4. Click on a cell in the calendar  1. Go to Home Screen (open the application) 2. Switch to day view 4. Click on an our in the calendar  Synchronization  1. Open the register form while not logged in  1. Open the register form while not logged in  1. Open the register form while not logged in  1. Open the register with an invalid email ("hello") but correct credentials creat			Paste selected in monthly view	4. Click on a cell in the calendar	
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"Clipboard" does nothing with Paste selected in weekly view  Clicking on an area in the calendar  Without anything on the "clipboard" does nothing with Paste selected in day view  Toolbar.Paste  Toolbar.Paste  Toolbar.Paste  Toolbar.Paste  Toolbar.Paste  Toolbar.Paste  Clicking on an area in the calendar  Without anything on the "clipboard" does nothing with Paste selected in day view  Toolbar.Paste  Toolbar.Paste  Toolbar.Paste  Toolbar.Paste  Clicking on an area in the calendar  Without anything on the "clipboard" does nothing with Paste selected in day view  3. Click the Paste button on the tool bar  4. Click on an hour in the calendar  Synchronization  Note that the following tests should be run in the order specified so that the database gets set up correctly  Note that the valid email will be "jad245@case.edu" and valid password will be "password".  1. Open the register form while not logged in  T_RE_1  Sync.Login.Register  Registering with an invlid email returns an error  Registering with an invlid email returns an error  T_RE_2  Sync.Login.Register  Registering with an invlid email returns an error  2. Enter valid registration information (the valid username and valid password twice)  1. Open the register form while not logged in  Note that the valid email ("hello") but correct credentials creating the past of the paste button on the tool bar  4. Click on an hour in the calendar  3. Click the Paste button on the tool bar  4. Click on an hour in the calendar  3. Click the Paste button on the tool bar  4. Click on an hour in the calendar  5. Switch to day view  3. Click the Paste button on the tool bar  4. Click on an hour in the calendar  5. Switch to day view  3. Click the Paste button on the tool bar  4. Click on an hour in the calendar  5. Switch to day view  3. Click the Paste button on the tool bar  4. Click on an hour in the calendar  5. Sunthly and valid password will be "password"  1. Open the register form while not logged in  1. Open the register form while not logged in	5 5	Toolhar Paste	without anything on the	2. Switch to weekly view	Nothing should happen as the
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1. Open the register form while not logged in				Open the register form while not logged in	
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I Registering with plank password I	: 2	Sync Login Register	Registering with blank password		created and an error should be

1_UF_2	Jync.Login.Negistei	gives an error	2. Register with valid email but blank password	returned to the user
			Open login form while not currently logged in	
T_LO_1	Sync.Login	Filling out and submitting the login form with a valid email and password should log the user in		The user should be logged in to that account with the correct email
T_LO_2	Sync.Login	Entering an incorrect email and password gives the user an error	Open login form while not currently logged in     Enter an invalid email ("jad@cas.ed") and valid password ("password")	A login error should be received
T_LO_3	Sync.Login	Entering an incorrect email and password gives the user an error	Open login form while not currently logged in     Enter a valid email ("jad245@case.edu") and an invalid password ("passwrd")	A login error should be received
			Start with a logged in user with no data	
T_SE_2	Sync.Update.Send	Data should be saved even if no events or settings have changed	2. Click the upload data button	Local user data should be saved in the database but with no events and default settings
T_SE_1	Sync.Update.Send	Requesting for the user's data to be saved will save the user's data on the server	Log in as a valid user     Add entries to the calendar ("evt1" at 3/29/2019 1pm-3pm) and make changes to the settings (break time is 10 minutes, max time is 30 minutes, the rest are default)      Click the upload data button	All local user data (calendar and settings) should be saved in the databse
	Note		General Settings	
			/e email "jad245@case.edu" and password "password" lave email "jwc160@case.edu" and password "admin"	
Note that th		he following parameters changed fr	om their defaults: name is "event", description is "fun", start tim 3/29/2019 at 2pm	ne of 3/29/2019 at 1pm, end time
T_GS_STG_ D	Settings.Toolbar.SnapToGrid.Def ault	•	Create a new user account     Create an event     Call the Toolbar SnapToGrid function on the Event and check that the event moves in increments of 5 minutes	Events move in increments of 5 minutes when SnapToGrid is enabled
T_GS_STG_ 1	Settings.Toolbar.SnapToGrid	Verifies that SnapToGrid can be edited in general settings and correctly changes the value	1. Create a new user account 2. Open General Settings and modify SnapToGrid value to 15 minutes 3. Create an event 4. Call the Toolbar SnapToGrid function on the Event and check that the event moves in increments of 15 minutes.	Events move in increments of 15 minutes when SnapToGrid is enabled
T_GS_A_B_ D	Settings.Auto.Break.Default	Verifies that Autoscheduler Break is set to 15 minutes on account creation	Create a new user account     Open General Settings     Check that Break value is set to 15 minutes	Break value is set to 15
T_GS_A_B_ 1	Settings.Auto.Break	-	Create a new user account     Open General Settings and modify Break value to 30 minutes     Create a new Deadline Form     Open deadline form and run checks on it	Deadline Form contains a break value of 30 minutes when opened.
T_GS_A_Mi n_D	Settings.Auto.MinTime.Default	Verifies that Autoscheduler	Create a new user account     Open General Settings     Check that MinTime value is set to 30 minutes	MinTime value is set to 30
T_GS_A_Mi n_1	Settings.Auto.MinTime	Verifies Autoscheduler MinTime can be edited in the general settings and correctly changes the value and behavior	Create a new user account     Open General Settings and modify MinTime value to 60 minutes     Create a new Deadline Form     Open deadline form and run checks on it	Deadline Form contains a MinTime value of 60 minutes when opened.
T_GS_A_Ma x_D	Settings.Auto.MaxTime.Default	Verifies that Autoscheduler MaxTime is set to 120 minutes on account creation	Create a new user account     Open General Settings     Check that MaxTime value is set to 120 minutes	MaxTime value is set to 120
T_GS_A_Ma x_1	Settings.Auto.MaxTime	Verifies Autoscheduler MaxTime can be edited in the general settings and correctly changes the value and behavior	Create a new user account     Open General Settings and modify MaxTime value to 180 minutes     Create a new Deadline Form     Open deadline form and run checks on it	Deadline Form contains a MaxTime value of 180 when opened.
T_GS_A_Mi n_2	Settings.Auto.MinTime.Constrain t	Verifies that Autoscheduler MinTime cannot be set to a higher value than MaxTime	Create a new user account     Open General Settings and modify MinTime value to 180 minutes     Confirm that an error is returned	An Error appears when MinTime is changed to a bad value, and MinTime is set to 30.
T_GS_A_Ma x_2	Settings.Auto.MaxTime.Constrai nt	Verifies that Autoscheduler MaxTime cannot be set to a lower value than MinTime	Create a new user account     Open General Settings and modify MaxTime value to 15 minutes     Confirm that an error is returned	An Error appears when MaxTime is changed to a bad value, and MaxTime is set to 120.

		Verifies that Language is set to	Create a new user account	
T_GS_L_D	Settings.Auto.Language.Default	English on account creation	2. Open General Settings	Language value is set to englis
			3. Check that Language value is set to English	
		Verifies Language can be changed	Create a new user account	Calendar view uses French for the months, and General
T_GS_L_1	Settings.Auto.Language	and that the language changes	Open General Settings and modify Language to French	
		when the value is changed.	3. Return to Calendar View	Settings uses French for the
			4. Run checks on the settings and calendar	setting names.
	Settings.Events.Notifications.Typ	Verifies that Notification Type is	1. Create a new user account	Notification Type value is set to
T_GS_N_D	e.Default	set to Banner on account creation	2. Open General Settings	Banner
			3. Check that Notification Type value is set to Banner	
		Verifies that Notification Type can	1. Create a new user account	
T_GS_N_1	Setttings.Events.Notifications.Ty	be changed in and correctly	2. Open General Settings and modify type to email	Notification Type value is set to
	pe	changes value and behavior	3. Create Standard Event Form	Email in Event Form
		Manificant Alastification Time in	4. Open Standard Event Form and run checks on it.	
T CC N 2	Settings.Events.Notifications.Tim	Verifies that Notification Time is	1. Create a new user account	Notification Time value is set to
T_GS_N_2	e.Default	set to 15 minutes on account	2. Open General Settings	15 minutes
		creation	3. Check that Notification Time value is set to 15 minutes	
	Catting Francis Natification Time	Verifies that Notification Time can	1. Create a new user account	N - 416; 41 Ti
T_GS_N_3	Settings.Events.Notifications.Tim	be changed and correctly changes	2. Open General Settings and modify time to 30 minutes	Notification Time value is set to
	e	value and behavior	3. Create Standard Event Form	30 minutes in Event Form
			4. Open Standard Event Form and run checks on it.	
T_GS_E_D_	Cattle of Street Street	Verifies that duration is set to 60	1. Create a new user account	Duration value is set to 60
	Settings.Events.Duration.Default	minutes on account creation	2. Open General Settings	minutes
			3. Check that Duration value is set to 60 minutes	
		Verifies that Duration can be	1. Create a new user account	
T_GS_E_D_	Settings.Events.Duration	changed and correctly changes	2. Open General Settings and modify duration to 30 minutes	Duration value is set to 30
1		value and behavior	3. Create Standard Event Form	minutes in Event Form
			4. Open Standard Event Form and run checks on it.	
		gs.Events.Location.Default on account creation	1. Create a new user account	
r_GS_E_L_D	Settings.Events.Location.Default		2. Open General Settings	Location value is set to none
			3. Check that Location value is set to none	
T_GS_E_L_1		Verifies that Location can be	Create a new user account	
	Settings.Events.Location	changed and correctly changes	Open General Settings and modify location to House	Location value is set to House in Standard Event Form
	0	value and behavior	3. Create Standard Event Form	
			4. Open Standard Event Form and run checks on it.	
			Create a new user account	User is logged in to new
T_GS_Acc_1	Settings.Account.Login	-	2. Open General Settings	
		menu allows you to login	3. Login to new user account by entering the username and	account.
			password of it.	
			Create a new user account	User is returned to login menu
Γ_GS_Acc_2	Settings.Account.Logout		2. Open General Settings and login	and loses access to Schedule of
		menu allows you to logout	3. Logout via button.	user that was logged in.
			4. Check that Schedule is now a new empty Schedule.	
		Verifies that the General Settings	Create a new user account	A new account is created with
T_GS_Acc_3	Settings.Account.Register	menu allows you to register	2. Open General Settings	the given information and a
		· · · · · · · · · · · · · · · · · · ·	3. Register by inputting a unique identifier and password	new schedule is created for this
		Verifies that the General Settings	Create a new user account	<u> </u>
Γ_GS_Acc_4	Settings.Account.View.ChangeE	menu allows you to view your	2. Open General Settings and login	Email stored in the account dat
	mail	account information and change	3. View account information in general settings.	is changed to the new email.
		email.	4. Change email by inputting new email and current password.	
		Verifies that the General Settings	Create a new user account	-
	Settings.Account.View.ChangePa	_	Open General Settings and login	Password tied to the account
T_GS_Acc_5	ssword	account information and change	View account information in general settings.	name is changed to the new
	55.110.12	password	4. Change password by inputting new password and current	password.
		F	password.	
		Verifies that the General Settings	1. Create a new user account	Email viewable in account data
Γ_GS_Acc_6	Settings.Account.View	menu allows you to view your	2. Open General Settings and login	is the same as email when
55766_0	Settings./ Geodife. view	account information	View account information in general settings and confirm	account is created.
		account information	that email is the email for new account.	account is created.
		Verifies that the General Settings	Create a two new user accounts with different emails and	Settings for account 2 are
		menu allows you to view your	settings.	-
Γ_GS_Acc_7	Settings.Account.View	account information and that the	Open General Settings and login to account 1	viewable only when logged into
_		account information is tied to the	3. Logout and login to account 2	account 2 and likewise for
		correct account.	Verify that settings and account information are different.	account 1.
		Verifies that the General Settings		The view changes to the
T_GS_Nav_	Settings.ReturnToCalendar	menu allows you to return to the	2. Open General Settings	calendar view, and the calenda
1	0	Calendar view which you last left.	· · · · · · · · · · · · · · · · · · ·	view is monthly.