

## Lookup Editor - Feature #1177

### Allow user-based lookup files

01/22/2016 07:18 PM - Luke Murphey

<b>Status:</b>	Closed	<b>Start date:</b>	01/22/2016
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Luke Murphey	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.1		
<b>Description</b>			
Add the option to have lookups made in the user's directory.			
<b>Logic for determining if a lookup should be made in the user's directory:</b>			
If the user is not an admin (admin_all_objects), then make the lookup in the user's directory (/Library/Splunk/splunk_sp/etc/users/luke/lookup_editor/lookups/lukeup.csv). Another option is to ask the user if they want this to be a user-local lookup.			
<b>Subtasks:</b>			
Feature # 1178: Show user-based lookups in lister			<b>Closed</b>
Feature # 1179: Create lookup in user's directory			<b>Closed</b>
Task # 1189: Verify functionality works with existing features			<b>Closed</b>
Bug # 1191: Export of user lookups fail			<b>Closed</b>
Bug # 1192: Loading sometimes fails			<b>Closed</b>

### History

#### #1 - 02/01/2016 04:43 AM - Luke Murphey

Need to make sure that the controller makes the lookups in the correct path; seems like save() may not.

Not sure why the value of resolve\_lookup\_filename() isn't used for making the lookup (instead the variable destination\_full\_path is used).

#### #2 - 02/01/2016 05:18 PM - Luke Murphey

Need to clarify what resolve\_lookup\_filename() does.

#### #3 - 02/03/2016 12:11 AM - Luke Murphey

- Status changed from New to In Progress

#### #4 - 02/03/2016 12:11 AM - Luke Murphey

- Description updated

#### #5 - 02/05/2016 11:06 PM - Luke Murphey

- Status changed from In Progress to Closed