

Overview

[Manager](#)
[EntryClient](#)

Sheet 1: Manager

EpiData Manager					
Task	Linux	Mac	Win	Win	Notes
Start Program, click Help -> Copy Version Information.		EpiData Manager: (2017/01/15 - 17:04:36)	EpiData Manager: (2017/01/13 - 10:17:38)	EpiData Manager: (2017/01/13 - 13:34:12)	
Paste copied values in the appropriate OS column.		Program Version: 4.0.0.95 [TRUNK] r1371 Core version: 4.0.0.0 r1344 FPC Version: 3.0.0 Platform: i386-Darwin	Program Version: 4.0.0.95 [TRUNK] r1371 Core version: 4.0.0.0 r1344 FPC Version: 3.0.0 Platform: i386-Win32	Program Version: 4.0.0.95 [TRUNK] r1371 Core version: 4.0.0.0 r1344 FPC Version: 3.0.0 Platform: x86_64-win64	

Open/Save/Close

Task	Linux	Mac	Win	Win	Notes
Create new project from "File->New"		ok	ok	ok	
Close project from "File->Close Project"		ok	ok	ok	
Create new project with shortcut		ok	ok	ok	
Close project with shortcut		ok	ok	ok	
Open project "sample.epx" from "File->Open"		ok	ok	ok	
Open recent project "sample.epx" from "File->Open Recent->..."		ok	ok	ok	
Open project "sample.epx" with shortcut		ok	ok	ok	
Open recent project with shortcut		ok	ok	ok	
Save project using "File->Save Project"		ok	ok	ok	
Save project using shortcut		ok	ok	ok	
Save project as, using "File->Save Project As" to a random filename.		ok	ok	ok	
Save project as, using shortcut		ok	ok	ok	
Close project		ok	ok	ok	

Preferences

Task	Linux	Mac	Win	Win	Notes
Open preferences with Edit->Preferences (on Mac: "epidatamanager->Preferences")		ok	ok	ok	
Close preferences		ok	ok	ok	
Open preferences with shortcut		ok	ok	ok	
Click all items on the treelist without other interaction		ok	ok	ok	når jeg har trykket ok herefter, så kan jeg lige som de forrige gange på mac, ikke åbne preferences igen
In the following tests marked with italic font, it is assumed that preferences are opened anew each time, and clicked OK at the end.			ok	ok	hverken alm vej eller genvej virker
<i>Select "General" and untick all check-options</i>			ok	ok	

Select "Path", change 'default data folder' and 'tutorial folder' to something random. Delete content of 'Web tutorial URL'	ok	ok
Select "Field Definitions". Change field length: Integer = 2, Float = 3.1, String = 10. Change Field prefix to 'F'	ok	ok
Select "Visual design". Change positions: Field pos = 200, Label pos = 100. Change vertical distance: Field-Field = 20, Field-Label = 10, Label-Label = 20. Remove checks in all snapping optiong.	ok	ok
Select "Fonts". Choose a random font for each possible setting. Then choose a random colour for all fonts.	ok	ok
Select "Statusbar". Untick all check options.	ok	ok
Select "Export". Untick all check options.	ok	ok
Select "Stata". Untick all check options.	ok	ok
Select "CSV". Change all separators to random charactes (must be unique). Untick all check options.	ok	ok
Select "SPSS". Change delimiter to random character. Untick all check options.	ok	ok
Select "DDI". Change language to something random. Change all separators to random characters (must be unique). Untick all check options.	ok	ok
Select "EPX". Untick all check options.	ok	ok
Select "Project Defaults". Observe automatically selects "Backup"! Change 'timed recovery' to 20. Untick all check options.	ok	ok
Select "Auto increment". Change starting increment value to 10.	ok	ok
Select "Display of Fields". Untick all check options.	ok	ok
Open preferences, click restore defaults, click OK.	ok	ok

Study Information

Task	Linux	Mac	Win	Win	Notes
Start new project. Observe welcome page with short description. Click 'close page'.		ok	ok	ok	
Fill out 'Title' and 'Abstract' with random text.		ok	ok	ok	
Select "Coverage" page. Fill out 'Geographical', 'Data time coverage', 'Population' and "Unit of observation' with random content.		ok	ok	ok	kan ikke vælge en dato fra kalender - kun taste manuelt
Select "Description" page. Fill out 'Keywords', 'Purpose', 'Citation' and 'Design' with random text.		ok	ok	ok	
Select "Ownership" Fill out 'Organization', 'Author' and 'Rights' with random text.		ok	ok	ok	
Fill out 'Agency' with 'www.epidata.dk' Select "Funding" page and fill page with random text.		ok	ok	ok	
Select "Version Details" page. Fill out 'Identifier' with random text and change version number = 10.		ok	ok	ok	
Save project to a random file.		ok	ok	ok	
Close project and re-open project. Go through "Title" -> "Version Details" and verify that content is the same as previously saved.		ok	ok	ok	

Close project ok ok ok

Designer

Task	Linux	Mac	Win	Win	Notes
Start new project. Select "Dataform 1"		ok	ok	ok	
Click 'Integer' field button and click somewhere on the form.		ok	ok	ok	
Observe "Field Properties" window appearing and is focused. 'Name' = V1		ok	ok	ok	Navn er F1 i stedet for V
Focus "Main" and use shortcut to create 'Integer' field.		ok	ok	ok	Ved shortcut skriver den automatisk genvejstasten (f.eks. "2") som tekst i label
Observe: New field placed slightly below first field, focus changed to "Field Properties", "Field Properties" is updated with new 'name' = V2.		ok	ok	ok	^gælder ikke genvej til 'interger' (1)
Repeat above in Italic but with the following field types: Float, String, Date, Time, AutoDate (dmy), AutoTime, Boolean, AutoIncrement					
Observe: 'Name' should follow incremental naming (eg. V3+V4 for Float, V5+V6 for String, etc), When using mouse to place fields, the field is placed at the position of the mouse cursor, whereas using the shortcut fields are placed slightly below the field in the lowest part of the screen.		ok	ok	ok	
Save project to a random file.		ok	ok	ok	
Close project and re-open project.		ok	ok	ok	
Observe: Field are placed in the same positions as previously created.		ok	ok	ok	
Close project		ok	ok	ok	
Start new project. Select "Dataform 1"		ok	ok	ok	
Create fields Integer (V1), Float (V2), String (V3), Date (V4), Time (V5).		ok	ok	ok	
Select V1 using mouse, observe 'handles' shown.		ok	ok	ok	
Click and hold (CnH) left-mouse button (LMB) on V1, drag field to the right and release mouse.		ingen dotted line - kun 'handles' - kan ikke se hvor jeg trækker hen	ok	ok	
Observe: dotted lines while dragging, Field is placed where mouse was released.					
Press 'Shift' key and click in sequence on V2, V3, V4, V5.					
Observe: Handles disappear, but marking on V1 -> V5.			ok	ok	
CnH LMB on V1, then drag selection down, but while all fields are within visible are.		ok - ingen dotted lines	ok	ok	
Observe: dotted lines for all fields while dragging, field are placed where mouse was released.					
Close project, accept not to save content.		ok	ok	ok	
Start new project. Select "Dataform 1"		ok	ok	ok	
Click 'Heading' button and click somewhere on the form.		ok	ok	ok	
Observe: "Heading Properties" window appearing and is focused. 'Name' = H1.		ok	ok	ok	
Focus "Main" and use shortcut to create 'Heading'		ok - samme problem med automatisk "6" som label	ok	ok	

Observe: New heading placed slightly below first heading, focus remains on "Main", "Heading Properties" is updated with new 'name' = H2.

ok ok ok

Click 'Section' button and CnH LMB while dragging a square.

Observe: dotted lines indicating area, section is created with the size of the dotted lines.

ok ok ok

Close project, accept not to save content.

ok ok ok

Open project "sample.epx" from "File->Open"

ok ok ok

Select field "C3: Year" in "Calculated fields" section, right-click the field and select Copy (or use the shortcut)

ok ok ok

Right-click in the section below "String fields:" and select "Paste".

ok ok ok

Save project as, using "File->Save Project As" or use shortcut to a random filename.

ok ok ok

Close project

ok ok ok

Field Propeties

Task	Linux	Mac	Win	Win	Notes
Start new project. Select "Dataform 1"	ok		ok	ok	
Create fields Integer (V1), Float (V2), String (V3), Date (V4), Time (V5).	ok		ok	ok	
Select V1. Focus "Field Properties" and select 'Name'.	ok		ok	ok	
Basic Page: Name = 'V10', Question = 'Test', Length = '3', Range = '10 - 200' Click Apply and Observe: In designer, the question text will appear on the left side of the field, the width of the field has expanded.	ok		ok	ok	
Extended Page: Entry Mode = 'Must Enter', ConfirmFieldEntry = checked, RepeatLastValue = checked, Default value = '100', AddLeadingZeros = checked.	ok		ok	ok	
Jumps Page: Click '+', Jump Value = 10, GoToField = V2, Reset Value = System missing	ok		ok	ok	
Calculate Page: Check 'combine fields'. Result = V3, Field 1 = V10, Field 2 = V2, Field 3 = V4	ok		ok	ok	
Notest Page: Type in random text. Click Close.	ok		ok	ok	
Save project to a random file.	ok		ok	ok	
Close project and re-open project. Observe: Fields are placed in the same positions and with same attributes as given above.	ok		ok	ok	
Close project	ok		ok	ok	

Heading Propeties

Task	Linux	Mac	Win	Win	Notes
Start new project. Select "Dataform 1"	ok		ok	ok	
Create 3 headings (H1, H2, H3).	ok		ok	ok	
Select H1, Focus 'Heading Properties'.	ok		ok	ok	

Change properties:

Name = H10, Text = 'Sample text',

HeadingType = 'Heading 1'.

Click Apply and Observe:

Heading text changed, size of 'Sample text' increases.

ok ok ok

Save project to a random file.

ok ok ok

Close project and re-open project.

ok ok ok

Observe: Headings are placed in the same positions and with same attributes as given above.

ok ok ok

Close project

ok

Section Propeties

Task	Linux	Mac	Win	Win	Notes
Start new project. Select "Dataform 1"	ok		ok	ok	
Create 3 sections (S1, S2, S3)	ok		ok	ok	
Select S1, Focus Section Properties	ok		ok	ok	

Change properties:

Name = H10, Caption = 'Section A'.

Click apply and Observe:

Section has 'Section A' applied.

ok ok ok

Save project to a random file.

ok ok ok

Close project and re-open project.

ok ok ok

Observe: Sections are placed in the same positions and with same attributes as given above.

ok ok ok

Close project

ok ok ok

Define Key

Task	Linux	Mac	Win	Win	Notes
Start new project. Select "Dataform 1"	ok		ok	ok	
Create 5 Integer fields (V1 -> V5)	ok		ok	ok	
Click Dataform -> Define Key: Observe no selected fields	ok		ok	ok	
Click "+", observe new line with no selected item in drop-down list	ok		ok	ok	
Click drop-down list, select V1. Observe V1->V5 in list.	ok		ok	ok	
Click "+", observe new line with no selected item in drop-down list	ok		ok	ok	
Click drop-down list, select V2: Observe V1 missing from items.	ok		ok	ok	
Click drop-down list for V1: Observe V2 missing from items.	ok		ok	ok	
Click "+", observe new line with no selected item in drop-down list	ok		ok	ok	
Click drop-down list, select V3: Observe V1, V2 missing from items.	ok		ok	ok	
Click drop-down list for V1: Observe V2, V3 missing from items.	ok		ok	ok	
Click "-" right of V3: Observe whole line is removed.	ok		ok	ok	
Click drop-down list for V1: Observe V2 missing from items, but V3 present again.	ok		ok	ok	
Click OK. Observe window closes and focus is back on Main window.	ok		ok	ok	
Save project to a random file.	ok		ok	ok	
Close project and re-open project.	ok		ok	ok	

Click Dataform -> Define Key: Observe two line with select V1 and V2.	ok	ok	ok
Close project	ok	ok	ok

Relational Dataforms

Task	Linux	Mac	Win	Win	Notes
Start new project. Select "Dataform 1"	ok		ok	ok	
Create 5 Integer fields (V1 -> V5)	ok		ok	ok	
Create key with fields V1,V2	ok		ok	ok	
Above the project tree, press "+".					
Observe:					
New dataform is created as a 'child' of "Dataform 1". Dataform caption = "Dataform 2". "Dataform 2" is selected". New dataform contains 2 fields (V1, V2).					
	ok		ok	ok	
Select V1 and open field properties.					
Observe: No properties can be changed (except for adding notes).					
	ok		ok	ok	
Select V1 & V2. Move fields to a new random location.					
Observe: This is possible and fields move as if they were "normal" fields					
	ok		ok	ok	
Create 3 additional integer fields (S3 -> S5). Observe: The naming should be S3, S4 and S5 og the newly created fields.					
	ok		ok	ok	
Select V3 and open field properties.					
Observer: Properties may be changed.					
	ok		ok	ok	
Select "Dataform 1", then select V1, open and select field properties.					
	ok		ok	ok	
Change properties: Length = 3.					
Select "Dataform 2", then select V1, open field properties.					
Observe: Length of V1 has change to 3.					
	ok		ok	ok	
Save project to a random file.					
	ok		ok	ok	
Close project and re-open project.					
	ok		ok	ok	
Observe: Dataforms are present af created above. Dataform 1 contains fields V1 -> V5. Dataform contains fields V1 -> V5. Length = 3 for V1 on both dataforms.					
	ok		ok	ok	
Select "Dataform 1", click "+" above the project tree.					
Observe "Dataform 3" is created on the same level as "Dataform 2".					
	ok		ok	ok	
Select "Dataform 1" again, open dataform properties. Select "After Record" page.					
	ok		ok	ok	
Click "+", observe new line with selected with "Dataform 2".					
	ok		ok	ok	
Change property "Go to Dataform" to "Dataform 3"					
	ok		ok	ok	
Click "Apply", focus Main window, select field V5 and open field properties.					
	ok		ok	ok	
On Field Properties window, select "Relate" page.					
	ok		ok	ok	
Click "+", observe new line with "Go To Dataform" selected with "Dataform 2" and empty "Relate Value".					
	ok		ok	ok	
Change properties: "Relate Value" = 1. Click Apply.					
	ok		ok	ok	
Save project to a random file. Close project and re-open project.					
	ok		ok	ok	
Observe: Dataforms are present as created above. On "Dataform 1" field V5 has "Relate" page as above. On properties form for "Dataform 1", "After Record" has same entries as above.					
	ok		ok	ok	

Close project ok ok ok

Value Labels

Task	Linux	Mac	Win	Win	Notes
Start new project. Select "Dataform 1"	ok		ok	ok	
Create 3 fields, Integer (V1), Float (V2), String (V3)	ok		ok	ok	
Select V1, open field properties and select page "Basic"	ok		ok	ok	
Observe in group "Valuelabel", button is named "New"	ok		ok	ok	
Click "New".					
Observe: New window appear with caption "Field Valuelabel Editor". "Valuelabel Name" = "_V1". A single line with "Value" = 1, Label has no value. Focus is on the entry box below "Label" column.	ok		ok	ok	
Add random text to the label and press "Enter/Return"	ok		ok	ok	
Click "+", observe new line with "Value" = 2 and focus is on entry box in label column.	ok		ok	ok	
Add random text to the label and press "Enter/Return"	ok		ok	ok	
Click "OK". Observe in group "Valuelabel": Drop-down box has changed to "_V1". Button to the right caption changed to "Edit"	ok		ok	ok	
Click "Apply". Observe: On main window, beside the field (V1) the text "_V1" appears in a green colour.	ok		ok	ok	
Select V2, open field properties and select page "Basic"	ok		ok	ok	
Observe in group "Valuelabel", button is named "New"	ok		ok	ok	
Click "New".					
Observe: New window appear with caption "Field Valuelabel Editor". "Valuelabel Name" = "_V2". A single line with "Value" = 1, Label has no value. Focus is on the entry box below "Label" column.	ok		ok	ok	
Add random text to the label and press "Enter/Return"	ok		ok	ok	
Double-click the "1" in the "Value" column. Change the value to "0,5" and end editing by pressing Enter/Return.	ok		ok	ok	
Click "+", observe new line with "Value" = 1 and focus is on entry box in label column.	ok		ok	ok	
Add random text to the label and press "Enter/Return"	ok		ok	ok	
Click "OK". Observe in group "Valuelabel": Drop-down box has changed to "_V2". Button to the right caption changed to "Edit"	ok		ok	ok	
Click "Apply". Observe: On main window, beside the field (V2) the text "_V2" appears in a green colour.	ok		ok	ok	
Select V3, open field properties and select page "Basic"	ok		ok	ok	
Change properties: Length = 3	ok		ok	ok	
Observe in group "Valuelabel", button is named "New"	ok		ok	ok	
Click "New".					
Observe: New window appear with caption "Field Valuelabel Editor". "Valuelabel Name" = "_V3". A single line with empty "Value", empty "Label". Focus is on the entry box below "Label" column.	ok		ok	ok	

Add random text to the label and press "Enter/Return"	ok	ok	ok
Double-click the box in the "Value" column. Change the value to "AAA" and end editing by pressing Enter/Return.	ok	ok	ok
Click "+", observe new line with empty "Value" and focus is on entry box in label column.	ok	ok	ok
Add random text to the label and press "Enter/Return"	ok	ok	ok
Double-click the box in the "Value" column. Change the value to "BBB" and end editing by pressing Enter/Return.	ok	ok	ok
Click "OK". Observe in group "Valuelabel": Drop-down box has changed to "_V3". Button to the right caption changed to "Edit"	ok	ok	ok
Click "Apply". Observe: On main window, beside the field (V3) the text "_V3" appears in a green colour.	ok	ok	ok
Save project to a random file. Close project and re-open project.	ok	ok	ok
Observe: Fields V1 -> V3 have the same valuelabels listed _V1 -> _V3 both on main window, but also on Field properties window.	ok	ok	ok
Open Valuelabel Editor (Project -> Value labels... Project Details -> Value labels... Shortcut).			
Observe: New window opens, Tree on left contains _V1, _V2, _V3 with associated icons.	ok	ok	ok
Click "_V1" and observe: On right panel, previously entered values for appear.	ok	ok	ok
Repeat the click above, but with _V2 and _V3	ok	ok	ok
Close project	ok	ok	ok

Simple Password

Task	Linux	Mac	Win	Win	Notes
Start new project. Select "Dataform 1"	ok		ok	ok	
Create 3 fields, Integer (V1), Float (V2), String (V3)	ok		ok	ok	
Click "User Access" -> "Simple Password" -> "Set Password". Observe: New window appear with caption "Set Project Password"	ok		ok	ok	
Enter a random password, then press Enter. Observe: a new window appear with text: "Re-enter Password"	ok		ok	ok	
Repeat random password, then press Enter. Observe: a new window appear with text: Password successfully set!	ok		ok	ok	
Press "OK".	ok		ok	ok	
Save project to a random file. Close project and re-open project. Observe: upon opening file a window appear with caption "Project Password".	ok		ok	ok	
Enter a new random password (must be different from the real password), then press Enter.	ok		ok	ok	
Observe: Same window appear, asking for a password again!					
Repeat entering an incorrect password 2x. Observe: After last incorrect password a new window appear with the text "Unable to open the file: Invalid password"	ok		ok	ok	
Click "OK" and re-open project once more. Enter correct password.	ok		ok	ok	

Observe: Project is loaded correctly with the same fields V1 -> V3	ok	ok	ok
Close project	ok	ok	ok

Import data

Task	Linux	Mac	Win	Win	Notes
Start new project. Select "Dataform 1"	ok		ok	ok	
Click "File" -> "Import file...". Observe: Open file window appear.	ok		ok	ok	
Select file "bromar.rec" and click "Open". Observe: New window appear with caption "Add structure/Import Data". In group "Repeated Field Names" selected option is "Rename". In group "Releated Value Labels" selected option is "Keep First, drop all other" In file list, "Structure" AND "Data" columns are checked.	ok		ok	ok	
Click OK. Observe: 10 fields: (id, sex, error, km, kmgrp, age, agegrp, dectime, decgrp, runok)	ok		ok	ok	
Dataform Caption: "Marathon data - 1995 across bridges from Funen and"	ok		ok	ok	
Valuelabels: (kmlbl [6 items], declbl [4 items], yn [2 items])	ok		ok	ok	
Records: 4027	ok		ok	ok	
Close project, accept not to save content.	ok		ok	ok	
Click "File" -> "Import file...". Observe: A new project start and the open file window appear.	ok		ok	ok	
Select file "sample.csv" and click "Open". Once "Add structure/Import Data" window appear, click "OK". Observe: Observe: On dataform 1, 33 fields are placed: (I1, F1, I2, VL1, VL2, VL3, D1, D2, D3, T1, A1, A2, A3, A4, A5, O1, O2, O3, O4, C1, C2, C3, C4, S1, S2, S3, J1, J2, J3, M1, M2, M3, VLAST)	ok		ok	ok	
In status bar: Records: 12	ok		ok	ok	
Open Data browser ("Dataform" -> "Browse Data") and validate: I1[8] = 90123456 F1[4] = 4567.8901 D2[12] = 01-13-2011 S1[4] = 中文	ok		ok	ok	
Close project, accept not to save content.	ok		ok	ok	

Align

Task	Linux	Mac	Win	Win	Notes
Open project "align.epx"	ok		ok	ok	
Open Alignmen window from "Edit" -> "Align" -> "Alignment..."	ok		ok	ok	
Observe: A new window with caption "Alignment" appears.	ok		ok	ok	
Without closing Aligment window, select all 5 fields.	ok		ok	ok	
On the alignmentform click "Align Left" button. Observe: All fields align with the top field (V1) on the left side.	ok		ok	ok	
On the alignmentform click "Center Vertically". Observe: All fields centers with V3 un-moved.	ok		ok	ok	

On the alignmentform click "Align Right". Observe: All fields align with V3 on the right side.	ok	ok	ok
On the alignmentform click "Even Horizontal Distance" button. Observe: All fields spread out in order left to right: V3, V4, V2, V5, V1.	ok	ok	ok
Close project, accept not to save content.	ok	ok	ok

Export

Task	Linux	Mac	Win	Win	Notes
Open project "Clinical Example.epx"	ok		ok	ok	
Open Export window (Export button or Tools -> Export)	ok		ok	ok	
Observe: - A new window with caption "Export..." appears. - Type = Stata, "Create Export Report" is checked. - On the dataform tree all dataforms are selected ("Start Entry Here", "Person and...", etc.) - Export fields: All fields are selected. - Dataform Options: "All Records" selected.	ok		ok	ok	
Click "Person and Basic Data"	ok		ok	ok	
Observe: - All fields are already selected. - Filename = Clinical Example_<Dataform Caption>.dta	ok		ok	ok	
Repeat the 2 above, with "Type of Disease", "Visit at Clinic", "Lab Result"	ok		ok	ok	
Close Export window by clicking "Cancel"	ok		ok	ok	
<i>Open Export window</i>	ok		ok	ok	
<i>Change type to CSV</i>					
<i>Change export folder to temporary folder</i>	ok		ok	ok	
<i>Observe: Filename changes extension to .csv</i>	ok		ok	ok	
<i>Click "OK" and observe: - A dialog window appears with "Export Succeeded" (Click OK to proceed) - A report information regarding executed export.</i>	ok		ok	ok	
Repeat above in Italic but Change the type each time to: Stata, SPSS, DDI, EPX	ok - SPSS vil overskrive csv		ok	ok	
Open Export window	ok		ok	ok	
Change type to EPX Change export folder to temporary folder In "export options" check the "Export to single file"	ok		ok	ok	
Observe: - The project tree is reset (no dataforms are checked) - Filename is changed to: Clinical Example_<today's date>.epx	ok		ok	ok	
Make a check in project tree for "Lab Result" and observe: - "Lab result", "Visit at Clinic" and "Start Entry Here" have all become checked Click "OK" and observe: - A dialog window appears with "Export Succeeded" (Click OK to proceed) - A report information regarding executed export.	ok		ok	ok	
	ok		ok	ok	

Close the report AND close the project.	ok	ok	ok
Open the newly created EPX file from File -> Recents	ok	ok	ok
A warning may be displayed, asking to load the original file. Ensure that the new file is loaded, not the original.	ok	ok	ok
Observe: - The new file only contains the seleted dataforms from export	ok	ok	ok
Close project	ok	ok	ok

User Access

Task	Linux	Mac	Win	Win	Notes
Start new project. Select "Dataform 1"	ok		ok	ok	
Create 3 fields, Integer (V1), Float (V2), String (V3)	ok		ok	ok	
Click "User Access" -> "Extended Access" -> "Add User/Group Administration". Observe: New window appear with a warning text. Press OK.	ok		ok	ok	
New Windows will appear with caption "User Properties"	ok		ok	ok	
Enter "admin" in login and press Enter. Enter a random password and press Enter. Observe a new window appears with title "Set User Password".	ok		ok	ok	
Repeat password and press Enter. Observe: "Set User Password" disappers.	ok		ok	ok	
Click OK. Observe a "save file as" dialog appears.	ok		ok	ok	
Save project to a random file and observe an information dialog appears with "User/Group Administration successfully added". Click OK	ok		ok	ok	
A new dialog appear with "password required for...". User "admin" and chosen password to re-open the file. Observe:	ok		ok	ok	
Observe: Project is loaded correctly with the same fields V1 -> V3	ok		ok	ok	
Observe: In Statubar a panel with "login: admin" is present	ok		ok	ok	
Close project	ok		ok	ok	
All password entries for users in the file "Clinical Example Admin.epx" are "ostemad". Use that password whenever a login is required.	ok		ok	ok	
Open project "Clinical Example admin.epx"	ok		ok	ok	
Observe "password required..." dialog appears. Use "admin" as login and press OK.	ok		ok	ok	
Open Define Group: "User Access" -> "Extended Access" -> "Define Group"	ok		ok	ok	
Observe - "Define Groups" windows appears - 7 Groups defined with following properties: * Admins: D, De, T, G, U, P, E, X, R * Password Admins: P * Data Exporters: E * Translators: T * Data Entry Personel, Lab Workers, Regular Data Entry: (none)	ok		ok	ok	

Observe: on left panel "Admins" is selected", on right side only "admin" is selected.	ok	ok	ok
On left panel, select "Password Admins". Observe on right side "admin" is implicitly selected and "padmin" is explicitly selected.	ok	ok	ok
Click checkbox for "admin" and observe that no change was made.	ok	ok	ok
Click checkbox for "padmin" and observe that it is now deselected. Click again to select it again.	ok	ok	ok
On left panel, select "Data Exporters". Observe on right side "admin" is implicitly selected and "exporter" is explicitly selected.	ok	ok	ok
On left panel, select "Translators". Observe on right side "admin" is implicitly selected and "translator" is explicitly selected.	ok	ok	ok
On left panel, select "Data Entry Personnel". Observe on right side "admin" is implicitly selected and no other users are explicitly selected.	ok	ok	ok
On left panel, select "Lab Workers". Observe on right side "admin" is implicitly selected and "labrat" is explicitly selected.	ok	ok	ok
On left panel, select "Regular Data Entry". Observe on right side "admin" is implicitly selected and "dataentry" is explicitly selected.	ok	ok	ok
Close "Define Groups"	ok	ok	ok
Open "Define Users": "User Access" -> "Extended Access" -> "Define Users"	ok	ok	ok
Observe: 6 users exists with the login names "admin", "translator", "exporter", "padmin", "labrat" and "dataentry"	ok	ok	ok
Close "Define Users"	ok	ok	ok
Open "Define Entry Rights": "User Access" -> "Extended Access" -> "Define Entry Rights"	ok	ok	ok
Observe: The same structure of related datasets on the left panel. The "Start Entry Here" is selected. The right hand side has the same structure as in "Define Groups". "Admins" group is selected.	ok	ok	ok
Observe the following rights - "Admin": Read, Update, Create, Delete - "Data Entry Personnel": R, U C - "Lab Workers": R - "Regular Data Entry": R, U, C	ok	ok	ok
Select "Person and Basic...." from left panel and observe that the rights are as in "Start Entry Here"	ok	ok	ok
Select "Type of Disease" from left panel and observe that the rights are as in "Start Entry Here"	ok	ok	ok
Select "Visit at Clinic" from left panel and observe that the rights are as in "Start Entry Here"	ok	ok	ok
Select "Lab Results" from left panel and observe the following rights: - "Admin": Read, Update, Create, Delete - "Data Entry Personnel": R, U C - "Lab Workers": R, U, C - "Regular Data Entry": R, U, C	ok	ok	ok
Close "Define Entry Rights"	ok	ok	ok
Close project	ok	ok	ok

Open project "Clinical Example admin.epx". Use "translator" as login	ok	ok	ok
Observe the following:		ok	ok
- variables, heading and sections can be selected but not moved.	ok	ok	ok
- new variables, heading and sections cannot be added to the dataset.	ok	ok	ok
- properties form for variables, heading and sections is only viewable, nothing can be edited.	ok	ok	ok
- editing/adding valuelabels is not possible (Valuelabel Editor)	ok	ok	ok
- Study information cannot be edited	ok	ok	ok
- "Define Key" cannot be changed	ok	ok	ok
- "Document" (menu) all items are greyed out	ok	ok	ok
- "Tool" (menu) all items are greyed out	ok	ok	ok
Close project	ok	ok	ok
Open project "Clinical Example admin.epx". Use "exporter" as login	ok	ok	ok
Observe that same restrictions apply as "translator", except that "Export" tool is working.	ok	ok	ok
Close project	ok	ok	ok
Open project "Clinical Example admin.epx". Use "padmin" as login			
Observe that same restrictions apply as "translator", except that "User Access" -> "Extended Access" -> "Manage User Passwords" is enabled		ok	ok
Open "Manage User Passwords" and observe that "admin" is greyed.		ok	ok
Double-click "admin" and observe that a new window appear "User Properties", which cannot be edited. Click OK.		ok	ok
Double-click translator and observe that "password" may be changed. Click OK.		ok	ok
Close "Manage User Password" and close project		ok	ok
Open project "Clinical Example admin.epx". Use "admin" as login	ok	ok	ok
Save project as, using "File->Save Project As" or use shortcut to a random filename.	ok	ok	ok
Close project, and reopen newly saved project. Use "admin" as login	ok	ok	ok
Open "User Access" -> "Extended Access" -> "Remove User/Group Administration"	kan ikke få lov at fjerne det	ok	ok
Observe a warning windows will appear. Click "Yes"	ingen advarsel	ok	ok
Observe a second warning will appear. Click "OK"		ok	ok
Save project and reopen. Observe no login/password is required.		ok	ok
Close project		ok	ok

Reports

Task	Linux	Mac	Win	Win	Notes
------	-------	-----	-----	-----	-------

Tools

Task	Linux	Mac	Win	Win	Notes
------	-------	-----	-----	-----	-------

Sheet 2: *EntryClient*

EpiData EntryClient

Open/Save/Close

Task	Linux	Mac	Win	Notes
------	-------	-----	-----	-------

Open project "sample.epx" from "File->Open"

Open recent project "sample.epx" from "File->Open Recent->..."

Open project "sample.epx" with shortcut

Open recent project with shortcut

Open project "sample.epx" from "File->Open"

Save project using "File->Save Project"

Save project using shortcut

Close project

Preferences

Task	Linux	Mac	Win	Notes
------	-------	-----	-----	-------

Open preferences with Edit->Preferences

Close preferences

Open preferences with shortcut

Click all items on the treelist without other interaction

Print

Task	Linux	Mac	Win	Notes
------	-------	-----	-----	-------

Simple Data Entry

Task	Linux	Mac	Win	Notes
------	-------	-----	-----	-------

Related Data Entry

Task	Linux	Mac	Win	Notes
------	-------	-----	-----	-------

Search

Task	Linux	Mac	Win	Notes
------	-------	-----	-----	-------

Misc.

Task	Linux	Mac	Win	Notes
------	-------	-----	-----	-------

Copy record to clipboard!

Default windows position

Help?