

WORKGROUPS – SHARE FILES WITH INTERNAL AND EXTERNAL COLLABORATION PARTNERS

As a UCPH employee, you can set up and administrate workgroups in ERDA (<u>pages 1-7</u>). They include a shared folder in which you can easily share files and collaborate with others from UCPH and/or external collaboration partners. You can manage who has access, and there are no special restrictions on size or file types. All persons affiliated to UCPH as well as external partners can request access to a work group on ERDA (<u>pages 8-9</u>).

This intro assumes that you have registered with ERDA and are logged in (see registration intro on <u>https://erda.ku.dk/</u>).

CREATE AND ADMINISTRATE WORKGROUP

	ACCESS	Click '	Workgroups" on the front page of ERDA				
	WORKGROUPS	•	Welcome to UCPH ERDA!				
		C a 🛃 a XI). 🗄 :	teche from UCPN EEDA helpe you with storages, sharing and archiving of data. UCPN EEDA delivers control Lobit an a teorema belier Tor cape a set Tor cape a				
		1	Report and A				
		— Under "Workgroups managed on this server", you will see all existing workgroups					
		Workgr	oups managed on this server 5 of 5 rows © 2 25 Workgroups per page				
WOR		* Name	♦ ♠ ♥ Files ♥ Web Pages				
		E-infrastruk	tur 🕜 🔧 😓 Open 🚔 View 🖓 Edit				
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		NewGroup	1 the second sec				
		Next t The ic simply the icc	o each workgroup, there are several icons on which you ons vary depending on whether you are owner, member observe an existing workgroup. By holding the mouse n on, you can see what the icon means. Here is an overview	can click. or can narker over w:			
		lcon	Action	Visible to			
		0	View owner(s) and member(s) of the group and any description	Everyone			
		*	Administrate workgroup, including accepting participation requests and adjusting settings	Owner			
		\$	Leave workgroup as owner	Owner			

		ត្រ Open	Open the shared folder	Owner/ Member		
		Leave workgroup as member				
		٥	Request ownership of workgroup			
	Request membership of workgroup Everyone					
CREATE WORKGROUP	Create a new workgroup under "Additional Workgroups" at the bottom of the page. Write a short and apt title in the field. Click "Create Workgroup". In the example below, a workgroup has been created with the title "EcoKnow" Additional Workgroups Please enter a name for the new Workgroup to add, using slashes to specify nesting. I.e. if you own a Workgroup called ABC, you can create a sub-Workgroup called DEF by entering ABC/DEF below. EcoKnow					
	Your new workgroup has now been created, and you will enter a new page. Click the link "Administration for <i>[name of your workgroup]</i> " Create Workgroup Workgroup EcoKnow created! Administration for EcoKnow					

	You now enter the administrator page for your new workgroup			
	Administrate 'EcoKnow'			
	Owners Bilde Owners			
	Current owners of EcoKnow:			
	CeDK/ST=NA/L=NA/O=FAKSEK/OU=NA/CN=Louise Outzen/emailAddress=alo@science.ku.dk			
	You now enter the administrator page for your new workgroup Administrate "Ecology" We add the set of the set			
	Note: owners are specified with either the OpenID alias or the Distinguished Name (DN) of the user. In most cases it also works to just enter the email address of the user. If in doubt, just let the user request access and accept it with the O -icon in the Pending			
	Requests table below.			
	Add owner			
	Members			
	Current members of EcoKnow:			
	Actions members COOOCCUT Control of the second sec			
	Add Workgroup			
	Note: members are specified with either the OpenID alias or the Distinguished Name (DN) of the user. In most cases it also works to just enter the email address of the user. If in doubt, just let the user request access and accept it with the O -icon in the Pending Requests table below.			
	You now enter the administrator page for your new workgroup Administrate "Economic Output Output </th			
	Add member			
	If Out into the inter the output interview of your your interview of your your interview of your your workgroup interview of your your workgroup interview of your your your your your your your your			
	■ Type ● ● ■ ID ■ Date ● Message			
	Share Links Current share links in EcoKnow shared folder			
	Current share links in EcoKnow shared folder			
	tD Action Path Access Acreated Active Owner			
	There you can invite co-owners or members to join your workgroup if you know their ERDA ID or the email with which they are registered.			
	As it may be difficult to know under which ID/email a user has been created, we recommend that you instead ask your internal or external collaboration partners to request membership themselves by clicking the "Request membership" icon • (see the item "Request membership of			
	workgroups").			
	We recommend that you ensure that there are at least two owners of your workgroup so that someone preserves access control if you leave UCPH.			
ACCEPT REQUEST	When an internal or external collaboration partner requests to become a member of your workgroup, you will receive an email.			



	Add Workgroup Member(s) New member(s) /C=DK/ST=NA/L=NA/O=FAKSEK/OU=NA/CN=Jonas Bardino/emailAddress=bardino@science.ku.dk successfully added to EcoKnow Workgroup! Custom message to user(s) We have granted you membership access to our EcoKnow Workgroup. You can access the Workgroup components and collaboration tools from your Workgroups page on UCPH ERDA. Regards, the EcoKnow Workgroup owners You may add a short message here Inform user(s)					
	Back to administration for EcoKnow					
	Your collaboration partner will now receive an email wir message about access to your workgroup.	th the above				
ADMINISTRATE WORKGROUP	Click > to enter the administration page for your new v	workgroup				
	Workgroups managed on this server Ito 5 of 5 rows Ito 5 of 5 rows					
	▼Name	Web Pages				
	E-infrastruktur 🕜 🔧 🏟 👔 Open	🚘 View 📝 Edit 📾 View 🌶 Edit				
	EcoKnow 🚯 🔨 🔯 Open	📾 View 📝 Edit 📾 View 🌶 Edit				
	 Delete member or co-owner You can always delete a member or co-owner from your workgroup if the person in question should no longer to have access to your workgroup and thus the data shared there. Click next to the person who should no longer to have access 					
	Members ► Hide Members Current members of EcoKnow: Actions members C C C C C K/ST=NA/L=NA/O=FAKSEK/OU=NA/CN=Martin Garrigues Rehr/emailAddress=rehr@science.ku.dk C=DK/ST=NA/L=NA/O=FAKSEK/OU=NA/CN=Jonas Bardino/emailAddress=bardino@science.ku.dk					
	Click "Yes" in the pop-up window with "Confirm"					
Confirm Really remove member /C=DK/ST=NA/L=NA/O=FAKSEK/OU=NA/CN=Jonas Bardino/emailAddress=bardino@ 						

Prepare a brief descriptionWe recommend that you prepare a description of your workgroup under"Settings", so that everyone can see (in addition to the short title) whatyour workgroup is about.Write a short description of your workgroup under "Public description"
Settings Workgroup configuration Public description
Then click "Save settings" at the bottom of the page Save settings
In addition, you can also adjust various access restrictions under "Settings" and, for example, establish read-only status for the shared data. You can assess which of the below options are relevant

	Settings					
	Settings Vorkgroup configuration Public description All visibility options below can be set to owners, members or everyone and by default only owners can see the corresponding participants. Similarly setting a visibility flag to everyone means that all UCPH ERDA users can see the participants. Owners are visible to • owners O members O everyone O keep using inherited or default value Members are visible to • owners O members O everyone O keep using inherited or default value Restrict Settings Restrict Settings Restrict daministration Restrict daministration of owners to only the first 10 owners (enter 0 to keep using inherited or default value). Restrict daministration Restrict Resource Administration					
	Settings Workgroup Orderson All viability options below can be set to owners, members or everyone and by default only owners can see the corresponding participants. Similarly setting a viability flag to everyone means that all UCPH ERDA users can see the participants. Owners are viable to Owners are viable to Owners or everyone O keep using inherited or default value Rescrict Settings Restrict Changing of these settings to only the first [0] owners (enter 0 to keep using inherited or default value). Restrict Changing of these settings to only the first [0] owners (enter 0 to keep using inherited or default value). Restrict Changing of these settings to only the first [0] owners (enter 0 to keep using inherited or default value). Restrict Administration Restrict Administration Restrict Administration Restrict Administration Restrict Restrict Administration Restrict Restrict Administration Restrict Restrict Restrict Administration Restrict Restrict Restrict Administration Restrict Restrict Restrict Administration Restrict Restrict Restrict Restrict Administration Restrict Restrest Restres Restrict Restrict Restrict Restrest Restres Restres R					
	Settings Verdgroup ordinguistion All visibility options below can be set to owners, members or everyone and by default only owners can see participation. In effect setting visibility on members means that owners and members can see the corresponding participants. Owners are visible to everyone of members or everyone (keep using inherited or default value everyone members or everyone (keep using inherited or default value everyone of members or everyone (keep using inherited or default value everyone members or everyone (keep using inherited or default value everyone of members or everyone (keep using inherited or default value everyone of members or everyone (keep using inherited or default value everyone of members or everyone (keep using inherited or default value everyone of members or everyone (keep using inherited or default value everyone of members to only the first [10] owners (enter 0 to keep using inherited or default value). Restrict deministration Restrict administration Restrict a					
	Settings Workgroup configuration All visibility options below can be set to owners, members or everyone and by default only owners can set participaton. In effect setting visibility to members means that owners and members can set the corresponding participants. Similarly setting a visibility flag to everyone means that all UCPH ERDA users can set the participants. Owners are visible to corresponding participants. Similarly setting a visibility flag to everyone means that all UCPH ERDA users can set the participants. Owners are visible to corresponding participants. Similarly setting a visibility flag to everyone means that all UCPH ERDA users can setting to everyone (kep using inherited or default value Resources are visible to corresponding of these settings to only the first [0] owners (enter 0 to keep using inherited or default value). Restrict deministration Restrict Resource Administration Restrict Resource and members can only the first [1] owners (enter 0 to keep using inherited or default value). All wite access options below can be set to owners, members or none. By default only owners can write web pages while owners and members to near using inherited or default value pages while owners and members to heap using inherited or default value pages while owners and members to heap using inherited or default value pages while owners and members to keep using inherited or default value proved web page write access on once owners of members to keep using inherited or default value proved web gage write access onone owners of members to keep using inherited or defa					
	Owners are visible to					
	● owners ○ members ○ everyone ○ keep using inherited or default value Members are visible to					
	● owners ○ members ○ everyone ○ keep using inherited or default value Resources are visible to					
	owners O members O everyone O keep using inherited or default value Restrict Settings					
	Restrict changing of these settings to only the first 10 owners (enter 0 to keep using inherited or default value).					
	Restrict Owner Administration					
	Settings Workgroup onfiguration Public description Public description					
	Restrict Member Administration					
	default value).					
	Restrict Resource Administration Restrict administration of resources to only the first 10 owners (enter 0 to keep using inherited or default value)					
	All write access options below can be set to owners, members or none. By default only owners can write web pages while owners and members can edit data in the shared folders. In effect setting write access to members means that owners and members have full access. Similarly setting a write access flag to owners means that only owners can modify the data, while members can only read and use it. Finally setting a write access flag to none means that neither owners nor members can omdify the data there, effectively making it					
	read-only. Some options are not yet supported and thus are disabled below.					
	Shared files write access ○ none ○ owners ● members ○ keep using inherited or default value					
	Private web page write access o none o owners o members o keep using inherited or default value					
	Public web page write access					
	Limit sharelink creation to					
	owners () members () keep using inherited or default value Request Recipients					
	Notify only first 10 owners about access requests (enter 0 to keep using inherited or default value).					
	○ yes ● no ○ keep using inherited or default value					
	Save settings					
	Click "Save settings" if you have made changes.					
CREATE SUB- WORKGROUP	It is possible to create sub-workgroups, so that the access control can be fine-tuned for parts of the overall workgroup.					
	Go to the "Additional Workgroups" field on the general workgroup front page.					
	Write the name of your workgroup followed by "/" and the name of the					
	sub-workgroup.					
	Click "Create Workgroup"					
	Additional Workgroups Please enter a name for the new Workgroup to add, using slashes to specify nesting. I.e. if you own a Workgroup called ABC, you can create a sub-Workgroup called DEF by entering ABC/DEF below.					
	EcoKnow/ProjectIA Create Workgroup					





	You can also request access to a specific workgroup under "Request Access to workgroups". Write the exact name of the workgroup (a distinction is made between upper and lower case letters), select whether					
	you want to be a member or an owner, and optionally write a brief message to the owner.					
	Press "Request Wor	kgroup access"				
	Request Access to Workgroups You can request access to Workgroups using the individual plus-icons above directly or by entering the name of the Workgroup to request access to, what kind of access and an optional message to the admins below Write the name of the workgroup membership Optionally write a brief message to the owner Request Workgroup access					
	er has gra	nted you				
HOW TO WORK		UP				
UPLOAD FILE	Click "Open" next to	the workgroup in	n which you	want to w	ork	
	EcoKnow	🚯 🔧 🕸 🛛 🔯 Open		View	🛛 Edit 🖻 View 🗋 Edit	
	You will now enter your workgroup's shared folder, to which all members and owners have full access. Right-click to access the menu, where you have different options					
	EcoKnow		-		00	
	¢ Name		Size Type	Date Modified	÷	
	README		277.00 B	2020-08-28 10:10		
	Right-click	Open Folder Create Folder Create File Upload File Pack Copy Paste Delete Folder Rename Share Link Archive Data Transfers Advanced				
	Click "Upload File" if	Lick to open upload h you want to uplo	elper	the folder		

Open Folder Create Folder Create File Upload File Pack Copy Paste Delete Folder
Click "Add files" and then select the file(s) you want to upload Upload Files Fancy Upload Legacy Upload Optional final destination EcoKnow/ dir: Add files Start upload Cancel upload Delete
Close You can also drag and drop the file(s) you want to upload to the "Upload Files" dialogue Upload Files Fancy Upload Legacy Upload Optional final destination dir: E-Infrastruktur/ Optional final destination dir: E-Infrastruktur/ Mdf files Start upload Cancel upload Delete
When a file has been selected, click "Start" Upload Files Fancy Upload Legacy Upload Optional final destination EcoKnow/ dir: Add files Start upload Cancel upload Delete EcoKnow/EcoKnow Project description.pdf ITELS X8 Start Cancel
Then click "Close"

	The file has now been uploaded and all workgroup members can access the file.						
	EcoKnow						
	‡ Name	\$ Size	‡ Type	Date Modified	*		
	📾 EcoKnow Project description.pdf	174.44 KB	pdf	2020-09-04 12:56			
	README	277.00 B		2020-08-28 10:10			
TIPS	If you want to transfer a folder structure with files, you can pack them in a zip or tar archive before uploading and then select "Unpack" on the uploaded archive file. However, it is typically easier to use ERDA as a network drive (see separate intro to this topic) if you want to transfer or work on such structured data.						
	At <u>https://erda.ku.dk/</u> , you can find a detailed guide to the whole of ERDA. Here you can also find detailed information about more options in workgroups.						
HELP	More info at <u>https://erda.ku.dk/</u> or get	persona	al help	at <u>support@</u>	erda.dk		