



EdCUBE CONNECT E-PORTFOLIO



Edcube

www.edcube.com

EdCube Connect e-Portfolio

Collaborative and Reflective Student e-Portfolios

Dashboard Folios Profile Classes People Help Account John Logout

Tagged e-Portfolios

Music, The Circle of Fifths
by Zachary Frutiger
Oblivious to his surroundings, Jack runs in search of a pizza place, where he finds the pizza of the day is more than he would have ever expected from an average pizza place...

My e-Portfolios

e-Portfolios

My e-Portfolios Friend's e-Portfolios Filter By: Popularity Date Name

Thursday Bob Dance Machine
A report and documentary on the tribal dances from South Africa.
64 Comments

The Silent Cartographer
The story of a mute young man who mapped out the Himalayas, saving hundreds of lives.
167 Comments

Altitude
A miraculous story of survival from the victims of the almost fatal hot air balloon crash in Germany.
12 Comments

Heartbeat
A mysterious cry in the night.
0 Comments

Young Boy Wolverine
A moving story about a young man who's knuckles turn into steel.
12 Comments

[View More...](#)

My Messages

Maria has commented on your e-Portfolio, Brisbane Museum.

Bob, and 12 others, commented on your e-Portfolio, The Duke.

[View More...](#)

My Friends

Filter By: Popularity Date Name

Maria Boskovitz

Varia Kortz

Vera Korabelnikoff

Helda Martinez

Maria Boskovitz

Varia Kortz

Vera Konstantin Korabelnikoff

The Jungle Book on Life is great and I

The EdCube Connect Dashboard provides students with access to their e-Portfolios, teacher rubrics, planning mindmaps, shared files and collaborative workspaces.

Interactive Student e-Portfolios

EdCube Connect is a fully featured e-Portfolio software application that builds individual student e-Portfolios.

The student e-Portfolios can be created as linear e-Books or as open ended e-Portfolios using EdCube mind-mapping tools.

The simple installation process imports a student timetabled classes and displays the student e-Portfolios in class groups.

Dynamic Interlinked e-Portfolios

With EdCube software, students can create dynamic e-Portfolio with multiple content pages. Each content page can feature multiple files including text, audio, video, animations and linked documents. The navigation structure of the e-Portfolio is created using concept mapping (mind mapping) tools.

The student starts the e-Portfolio with a single topic or idea and then creates immediate links to related ideas or concepts. These concepts can be explored further by adding content pages to each area. In minutes the student can create complex mind maps that automatically build the structure of the e-Portfolio.

Learn more about how to create dynamic e-Portfolios with [mind-mapping tools](#).

Interactive e-Portfolio Content Pages

The EdCube e-Portfolio content pages feature a range of editing tools that allow students to add most file types directly to pages. The editing tools enable the students to:

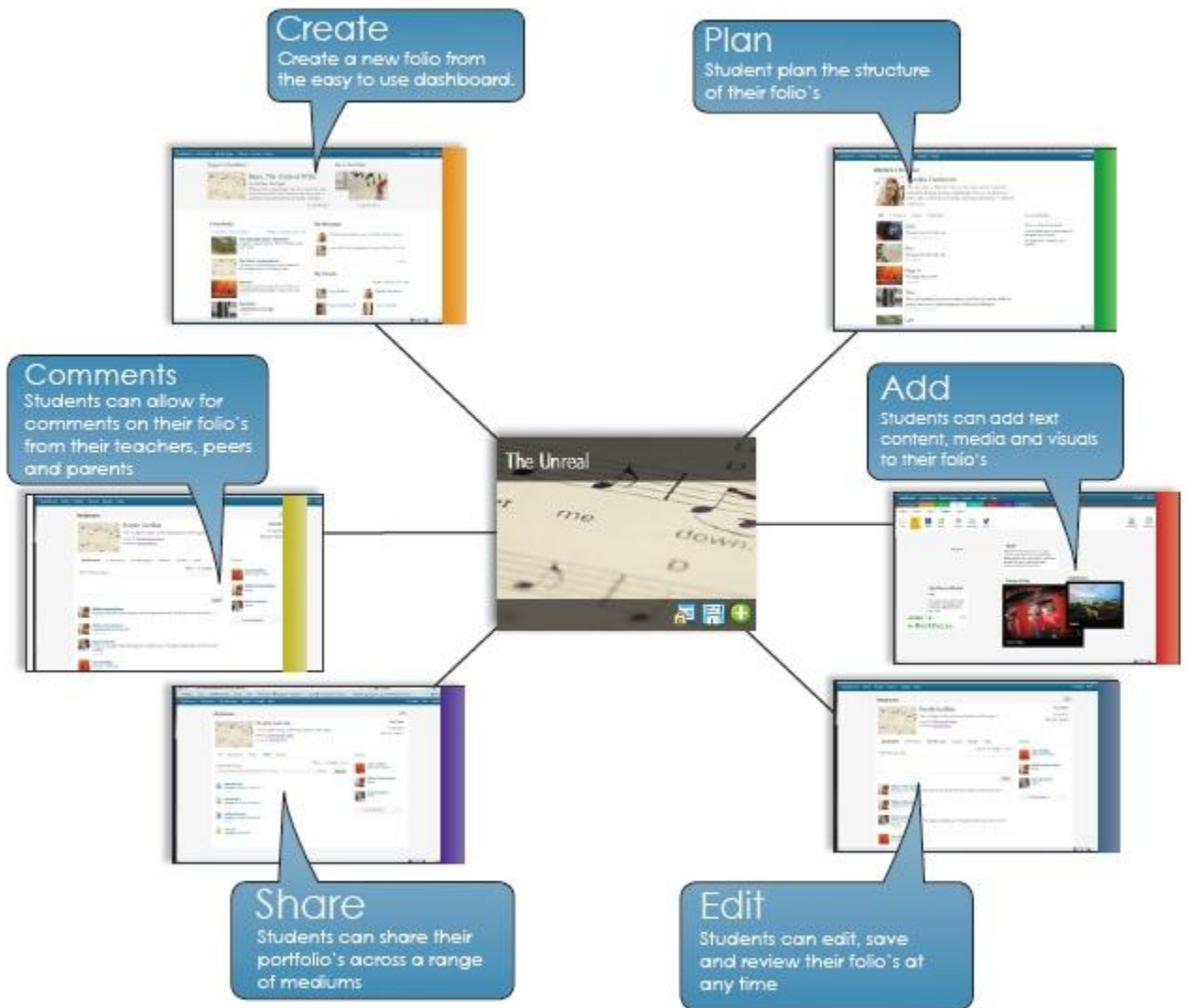
- Create and add a cover page
- Add a text box
- Upload an image
- Import text and images from existing documents
- Upload videos and audio files
- Create web links to downloadable documents and files
- Modify the page design (colour and texture)



The Features of EdCube Student e-Portfolios

The innovative features of the EdCube Connect Student e-Portfolios include the ability to:

- Manage all e-Portfolios from customised student dashboards
- Create unlimited e-Portfolios within the class structure
- Use the EdCube mind-mapping tools to build the e-Folio structure
- Edit the e-Portfolio with extensive editing tool sets
- Add video, audio, animations, images and most file types
- Link all documents to e-Portfolio content pages
- Share content pages with teachers, peers and parents
- Review, publish and delete comments
- Access file shares to download e-Portfolio resource files
- Collaborate in forums, blogs, messages and e-Portfolio email
- Use Cyber Bullying Tools to manage messages and feedback
- Publish completed e-Portfolios on CD-ROMs



The EdCube e-Portfolio Thinking, Planning and Publishing Cycle


An effective e-Portfolio project must be driven by sound teaching and learning pedagogy that also students to create their presentations in a reiterative cycle that includes:

- Planning
- Creating
- Reflecting
- Peer and Teacher Review
- Updating
- Publishing and
- Sharing.

Teacher Management

Teacher Rubrics, Planning and Sharing

Tagged e-Portfolios




Mathematical Shapes in Architecture

Andy Griffin
[Template folio Year 7 - Math]
Create a presentation that showcases the geometrical shapes in

Prev 1 2 3 4 Next

My e-Portfolios



EdCube Connect has a control room that enables teachers to manage all aspects of using e-Portfolios in their classes. The EdCube creation wizard allows teachers to do the following:

1. Add e-Portfolio Title and description that will be displayed on the dashboards
2. Add tags so that all e-Portfolios can be searched by teachers and students
3. Add a thumbnail to showcase the e-Portfolio
4. Add a e-Portfolio rubric or criteria sheet to an e-portfolio project
5. Assign the e-Portfolio project to a class or group of classes
6. Set the view status of the e-Portfolio (i.e. can students, teachers and parents view the folio)
7. Enable peer assessment
8. Enable commenting on the e-Portfolio
9. Set status as individual or group e-Portfolio
10. Apply a template design to an e-Portfolio
11. Enable functions for students to export and share final e-Portfolios.

Dashboard e-Portfolios My Messages My Friends Manage Classes Rubric


Mathematical Shapes in Architecture Polygon Triangles Quadrilaterals Parallelograms Trapezoids +

Page 1 Page 2 Page 3 Page 4 Page 5


Text Image Video Audio Design Settings Comments


Federation Square

Federation Square is Melbourne's meeting place and unique cultural precinct, and is one of the most visited tourist attractions in Victoria - receiving over 60 million visits to date. Fed Square is the biggest free Wi-Fi site in Australia, where visitors with a laptop and a wireless connection can enjoy fast, easy internet access.



Comments ()


 **Andy Griffin** 03-Sep-2011
good introduction page with sound information and photo to show the shapes
Report - Delete

 **Andy Griffin**

The EdCube e-Portfolio Creation Wizard

The e-Portfolio Creation Wizard guides teachers through the process in creating a new e-Portfolio for their students. The wizard template is displayed below:

Your e-Portfolios



Andy Griffin
"Hi, I am teaching Math and Science for Year 8 through to Year 12."
"

All (3) In Progress (3) Group (0) Published (0) [Create](#)

Would you like to create an e-Portfolio now?

Name

Description

Tags

[Advanced Options](#) [Quick Create now!](#)

Publish this e-Portfolio for classroom?

Allow student view comments
 Allow student post comments
 Allow student export folio once published and marked

Rubric

Allow student View Rubric Criteria details
 Allow Peer assessment

Setup File Share

Select file to add into Folio File Share

[Browse...](#) [upload](#)

You and Matilda

[Bohemian Rhapsody by Queen](#)
You and Matilda had a conversation on her page, [Stevie Wonder](#)
You tagged her e-Portfolio, [Pearl Harbour](#)

Dynamic Teacher Rubrics

EdCube Connect provides complete class management around the process of planning and assigning a new e-Portfolio to students.

A key part of the management solution is the Teacher Rubric Editor. The Rubric Editor enables teachers to create an unlimited bank of rubrics that are stored on the teacher's profile. As the teacher assigns a new e-Portfolio project to their class they can select a rubric from the system and this is used by students to guide their work.

The rubric has also been optimised to provide automatic assessment of the folio. When a e-Portfolio has been published by a student, the teacher selects the work, reviews the e-Portfolio and clicks the appropriate criteria grade and adds a comment. The assessment engine generates a report (refer to the image below) which identifies the grade and the student (and parents) can view the rubric online.

e-Portfolio Submitted: 5:31pm 11/07/2011
Marked on 21/07/2011

Rubric Description

"Hello Students,
For this e-Portfolio, we will be doing a study on African animals. You may pick any species of animal, and you can cover their habitat, meals, etc... Remember, this is a research project. Scores will be awarded to people with solid research, and with adequate bibliographies." - Steve William-Duncan

Criteria

Criteria	4	3	2	1
Student has capability to sail.	Went through a typhoon and survived.	Went through a typhoon, lost the ship, but survived.	Plucked up the courage to go up to the typhoon, skirted around it, and fled.	Didn't go through the typhoon, landlubber.
Student has capability to keep his head in battle.	Battled a dragon, and won.	Battled a dragon, lost, but still survived.	Befriended said dragon, and left at peace.	Didn't battle the dragon, coward.
Student has the ability to win fair maiden's heart.	Is now happily married.	Is currently courting her.	Befriended said fair maiden, but has had no luck in the area of courtship.	Didn't win the fair maiden's heart, poor lad.
Student has capability to keep his head in battle.	Battled a dragon, and won.	Battled a dragon, lost, but still survived.	Befriended said dragon, and left at peace.	Didn't battle the dragon, coward.
10/16				

Teacher's Comments

"Good job, Marcy. You have done an amazing job here. I like how you battled the dragon, and won. Keep up the swordsmanship. I would have liked to see better sailing skill, but that's okay. Keep it up!" - Steve William-Duncan

Class Management of e-Portfolio Projects

When EdCube Connect is installed in a school, all timetabled classes together with the names of students are automatically imported into the platform.

The 'Manage Classes' tab features the list of timetabled classes in the left column (refer to image below).

When a class is selected, all student names, photos and links to their e-Portfolios are listed. The teacher can simply click on a student to view the progress of their e-Portfolio, check the related workroom activity or select the rubric to automatically assess the work.

Manage Classes

- Year 7 - Science**
24 Students
Teacher: Mr Anderson
- Year 7 - Math**
23 Students
Teacher: Mrs. Harris, Joanne
- Year 7 - English**
23 Students
Teacher: Mr. Peters, Russell
- Year 7 - History**
23 Students
Teacher: Mrs. Harris, Joanne
- Year 7 - Geography**
23 Students
Teacher: Mrs. Harris, Joanne

Science classroom

Teacher: Mr. Gibson, Paul



Mathematical Shapes in Architecture

Class e-Portfolio

Due in 3 weeks

[Edit now](#) - [view Workroom](#) - [view Rubric](#)

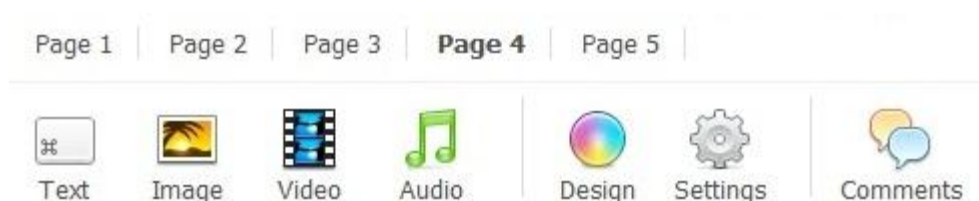
- | | |
|--|---|
|  Mr Dyson, Steve
Teacher, Math & Science |  Sarah Carer
Year 7 student |
|  Les Yamaha
Year 11 student |  Paul Gibson
Year 9 student |
|  Steve Dyson
Year 10 student |  Paul Gibson
Year 8 student |
|  Taylor Martinez
Year 8 student |  Les Yamaha
Year 8 student |
|  Mr Dyson, Steve
Teacher, Math & Science |  Paul Gibson
Year 9 student |
|  Sarah Carer
Year 7 student |  Les Yamaha
Year 11 student |

Publishing Multimedia

Adding Content to e-Portfolio Pages

After setting up the structure of the e-Portfolio with a series of topics and linked pages, the multimedia is added to the EdCube pages.

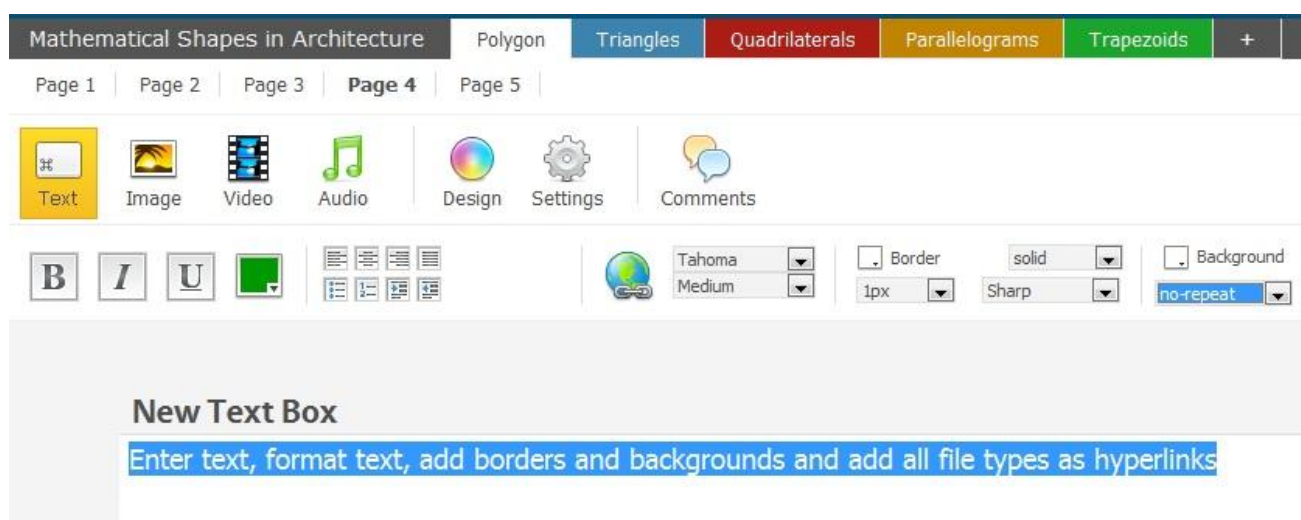
Content is added to the e-Portfolio pages with the *EdCube Content Toolbar*. The toolbar allows a range of multimedia files to be added to the same page.



Adding Text, Formatting and Hyperlinked Files

The *Text Tool* adds unlimited text boxes to an e-Portfolio page. When a text box is added, the edit tool bar is displayed for each box to allow the student or teacher to change the presentation and content of each text box. The features of the text tool include the ability to:

- Add text or paste text from another document
- Format the text with word processing tools
- Add hyperlinks to all file types
- Add backgrounds to the text box
- Add a title to the text box
- Resize the text box
- Drag and drop the placement of the text box
- Add multiple text boxes to a single page



Adding Images

The *Add Images* tool uploads single or multiple images to the e-Portfolio page. Students and teachers can upload images from their own computer or school network by selecting the *browse* and *select* functions.

Teachers and students have the ability to upload images into the e-Portfolio File Share. Teachers add these images during the planning stages and students add these as part of their collaboration in the e-Portfolio Workroom. The *Add Image* Tool features the ability for the student or teacher to view these uploaded images on all content pages by clicking *Browse Images from File Share*.

The features of the image tool, include the ability to:

- Add an image from the computer
- Add an image from the File Share
- Resize the image
- Add a border and background to the image
- Add multiple images
- Drag and drop the placement for the image

Adding Video and Audio

The *Add Video and Audio* tools upload video and audio files to the e-Portfolio page. Students and teachers can upload video and audio files from their own computer or add these from the File Share. Multiple files can be added to each page and the files can be resized and moved easily on the page similar to all other multimedia files.

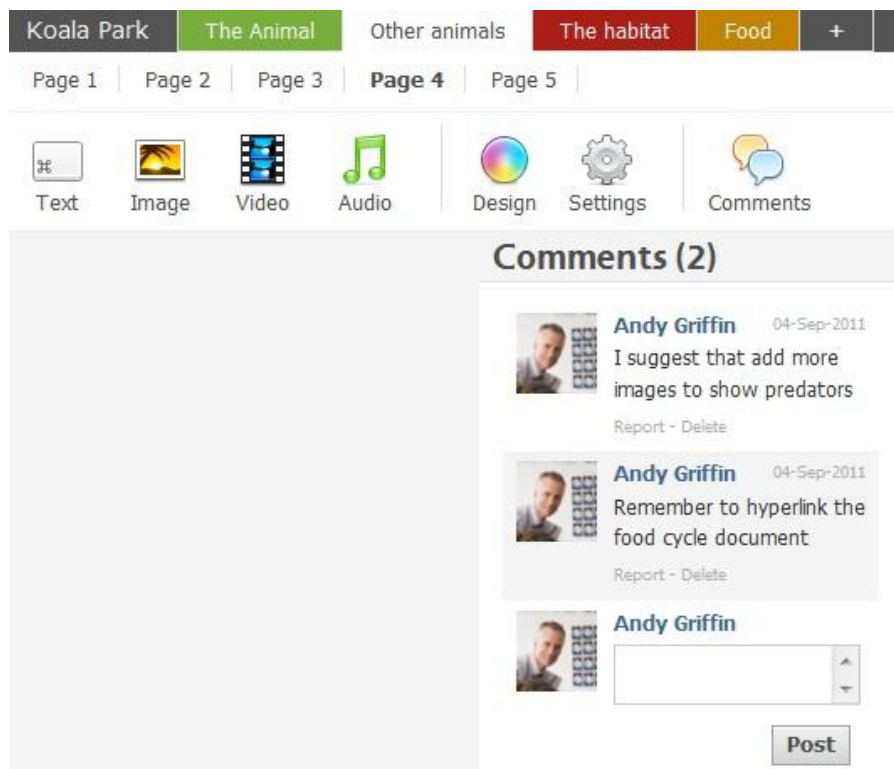


Adding Comments

Communication, collaboration and sharing are the key elements of all EdCube e-Portfolios. EdCube Connect features the ability for students to share their e-Portfolios with their teachers, peers and parents. As part of this sharing, students can open their e-Portfolios for comments from this community.

The comment tool appears on all content pages and when enabled students can use the comments as part of their drafting and planning cycle or request comments on a published e-Portfolio.

Clicking the *Comments Tool* opens the comment box and a comment is added and published. The student has the ability to publish or delete the comment. If the content is inappropriate, the student selects *Report* and the offensive comment is posted instantly to the teacher for follow-up.



e-Portfolio Online Workrooms

Communication, Collaboration and Management of e-Portfolios

A unique feature of EdCube is the e-Portfolio Workroom to plan, build and manage the development of e-Portfolios.

When a teacher creates and issues a new e-Portfolio to their class, an online workroom is automatically published for the student.

Workroom



Simpson Desert

"Road trip with my family 2009"
created by [Andy Griffin](#)
★ Not Tagged

Due Date:
11.08.2011
Not yet marked.

Discussion (0) Folio Comments (0) Rubric File Share Settings Export Group

Filter By: All [Students](#) [Teachers](#)

Start the discussion with your e-Portfolio group members

Hi Group Members,
Have a look at the rubric for homework tonight and think about how we are going to approach this work. We will set group roles and responsibilities in class tomorrow
Andy



Andy Griffin
Group Leader

The e-Portfolio Workroom provides a collaborative space for the student to:

1. Publish and store discussion regarding the e-Portfolio
2. Access comments and messages
3. View the rubric uploaded by the teacher
4. Access or upload documents in the e-Portfolio File Share
5. Change the settings for the e-Portfolio
6. Export the folio as a PDF, html or archive file to the school server

Individual and Group e-Portfolios


The e-Portfolio Workroom provides a communication and collaborative space for individual and group e-Portfolios.

In group e-Portfolios, the teacher can designate a student as a group leader and the leader can invite other students from the class to join the group.

The invited students receive a message that provides access to the workroom to chat online, send messages, share files, review e-Portfolio comments and set the publish and share status of the work.

Workroom Discussion

Workroom Edit



Purple Gorillas.


"An in-depth study of the real planet of the apes."


based off ['Wild Animals' Rubric](#)
created by [Jane Hamilton](#)


Due Date:
11.08.2011
Not yet marked.


All **Discussion** Rubric Files Export


Chat with your group. Filter By: All Students Teachers


**Jane Hamilton**
student, group captain.

**William Rubertsphere**
student.

**Elizabetha Korabelnikoff**
student.

**William Rubertsphere**
I'm not sure what file I was supposed to attach.
2 hours ago.

**William Rubertsphere**
I attached a file, is this the one?
6 hours ago.

**Elizabetha Korabelnikoff**
Hi Will, can you please attach that image that I showed you, on Thursday?
1 day ago.

The Workroom Discussion provides the ability for students and teachers to communicate with each other to manage and coordinate roles and tasks on the build of the e-Portfolio.

The discussion is private and limited to the student and group members.

Discussion entries feature the student profile images and the date the comment was published so that the discussion is presented in a sequential string.

Workroom



Koala Park

"[Template folio Year 7 - Math] Excursion to Lone Pine"

created by [Andy Griffin](#)

★ Not Tagged

Due Date:

11.08.2011

Not yet marked.

Discussion (0) Folio Comments (2) **Rubric** File Share Settings Export

e-Portfolio Submitted: 5:31pm 11/07/2011

Marked on 21/07/2011

Rubric Description

"Hello Students,

For this e-Portfolio, we will be doing a study on African animals. You may pick any species of animal, and you can cover their habitat, meals, etc... Remember, this is a research project. Scores will be awarded to people with solid research, and with adequate bibliographies." - Steve William-Duncan


Criteria

Criteria	4	3	2	1
Student has capability to sail.	Went through a typhoon and survived.	Went through a typhoon, lost the ship, but survived.	Plucked up the courage to go up to the typhoon, skirted around it, and fled.	Didn't go through the typhoon, landlubber.
Student has capability to keep his head in battle.	Battled a dragon, and won.	Battled a dragon, lost, but still survived.	Befriended said dragon, and left at peace.	Didn't battle the dragon, coward.
Student has the ability to win fair maiden's heart.	Is now happily married.	Is currently courting her.	Befriended said fair maiden, but has had no luck in the area of courtship.	Didn't win the fair maiden's heart, poor lad.

The Workroom Rubric features the rubric or e-Portfolio criteria sheet that the teacher uploaded with the project. Students can select the link to review the rubric to understand how they should create their e-Portfolio.

When the e-Portfolio is published and assessed by the teacher, students access the rubric link to view the completed rubric with marks and comments.

Workroom



Purple Gorillas.




"An in-depth study of the real planet of the apes."

based off ['Wild Animals' Rubric](#)
created by [Jane Hamilton](#)

All Discussion Rubric **Files** Export

Upload files to group. Filter By: All Students Teachers

C:\Documents\janesstuff\hamilton\DCIM\2011-07-09.PNG Browse Upload


-  **blueeggs.htm**
uploaded by William Rubertsphere
14/07/11
-  **animals.jpg**
uploaded by William Rubertsphere
14/07/11
-  **wolfsnack.mpeg**
uploaded Elizabetha Korabelnikoff
14/07/11

The Workroom File Share allows students to access and download files uploaded by teachers. Students and group members upload and share their documents with the Workroom File Share tool.

When an audio or video file is uploaded, it is automatically available on all e-Portfolio content pages.

Workroom Settings

Workroom



Koala Park

*"[Template folio Year 7 - Math]
Excursion to Lone Pine"*
created by [Andy Griffin](#)
★ Not Tagged

Discussion (0) Folio Comments (2) Rubric File Share **Settings** Export

Edit Settings Options for the e-Portfolio

Set default thumbnail image:

e-Portfolio Status:

Set permissions for e-Portfolio: Private Public Other

Submit e-Portfolio for marking: Not submitted for marking yet

The Workroom Setting Tool allows the leader to set the e-Portfolio status and permissions for the group. The thumbnail image for the e-Portfolio can be uploaded and when the work is completed it can be submitted automatically for marking by the teacher.

Workroom Export

Workroom



Koala Park

*"[Template folio Year 7 - Math]
Excursion to Lone Pine"*
created by [Andy Griffin](#)
★ Not Tagged

Discussion (0) Folio Comments (2) Rubric File Share Settings **Export**

Export e-Portfolio as:

PDF HTML Archive to School's Server

Published on 15/08/2011

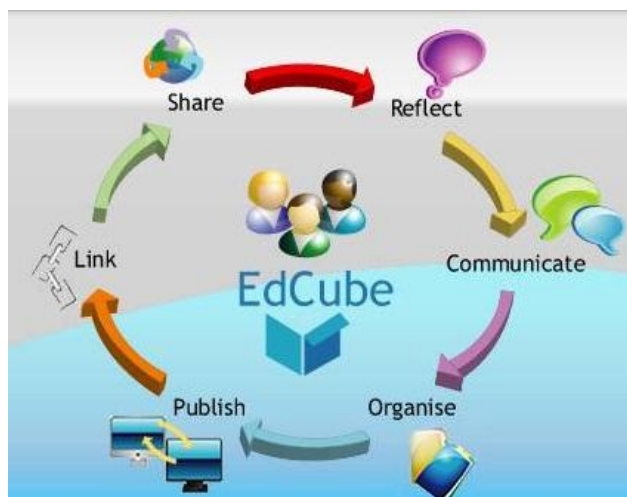
The Workroom Export tools enable students to publish completed e-Portfolios. Students can publish the e-Portfolio in PDF or HTML format. They also have the option to archive the e-Portfolio to the school server for storage or to create as CDs for distribution.

Exporting and Sharing

Sharing, Reflecting and Publishing e-Portfolios

The EdCube Connect e-Portfolio platform provides a unique learning program that involves the following reiterative stages:

1. **Organising** digital content and resources
2. Ordering and **publishing** the content onto e-Portfolio pages
3. **Linking** and structuring the format of the e-Portfolio
4. **Sharing** the e-Portfolio with teacher, parent and peer reviews
5. **Reflecting** on the feedback
6. **Communicating** with the group regarding e-Portfolio updates



Publishing and Sharing e-Portfolios

All e-Portfolios feature an online Workroom that allows students to manage all aspects in developing their e-Portfolio.

When teachers create a new e-Portfolio project, they have the option to allow the work to be shared to encourage peer reviews.

If an e-Portfolio has been shared, the student selects the settings tab in the Workroom and clicks publish. This action will then allow other students in the class to be able to open the e-Portfolio and review the work.

Workroom



Koala Park

"[Template folio Year 7 - Math]

Excursion to Lone Pine"

created by [Andy Griffin](#)

★ Not Tagged

Discussion (0) Folio Comments (2) Rubric File Share **Settings** Export

Edit Settings Options for the e-Portfolio

Set default thumbnail image:

e-Portfolio Status:

Set permissions for e-Portfolio: Private Public Other

Submit e-Portfolio for marking:

Reflecting and Commenting on e-Portfolios

After viewing the e-Portfolio, the students can provide feedback on every page of the e-Portfolio by clicking the *Comments* button. Once comments have been made on the work, the student can reset the permission to private which means that the e-Portfolio cannot be viewed by the class. The teacher can view a student's e-Portfolio at any time.

This process allows the students to reflect on the comments and continue with the development of their work.

The author of the e-Portfolio can view all comments from their dashboard or select the Workroom for that e-Portfolio to view and respond to all comments.

Students can view, publish or delete the comments made on their e-Portfolio pages. If the comment is inappropriate, the student selects the report button and the message is posted to the class teacher for action.

Publishing Completed e-Portfolios

When students have completed their e-Portfolio, they can do the following:

1. Set the status to Published
2. Submit their e-Portfolio for marking
3. Export their e-Portfolio as a PDF, html file or as an archive to the school server.

Workroom



Koala Park

"[Template folio Year 7 - Math]
Excursion to Lone Pine"

created by [Andy Griffin](#)

★ Not Tagged

Discussion (0) Folio Comments (2) Rubric File Share Settings **Export**

Export e-Portfolio as



Archive to School's Server

Published on 15/08/2011

Export e-Portfolio

School Installation of EdCube Connect

Installation of EdCube Connect on Your School Network

EdCube Pty Ltd provides an installation and support service to install the EdCube Connect software application as part of your school virtualised environment.

- We provide a full installation package for primary and secondary schools. The package includes the following tasks and process:
- We provide access for your school to download the latest version of the EdCube Connect application (using FTP or HTTP)
- Your technical team configure your school's VMWare virtualisation software
- Our technical team install the EdCube Connect application into the school's virtual environment
- We boot up the operating system and the EdCube Connect application and validate and complete the testing regime on the installation
- Your school provides your school data in the prescribed CSV format and our team assist in guiding the complete the installation and testing of school data

The costs of installation is \$550 inc GST

Telephone and Email Support: Support consists of responding to queries logged by the Customer's administration users via a telephone support or email submission, Monday to Friday, 9:00am to 5:00pm Queensland time, excluding gazetted public holidays.

Contact Details: Email: support@edcube.com

Telephone: 1300 655 066

Phone tutorials can be purchased in 5 hour pre-paid blocks for a cost of \$660 inc GST

Telephone and Support Requests: The Customer may contact the EdCube on a range of issues including:

- Reboot request
- Backup Management and Restore
- Operating System Re Installation
- Operating System Updates
- Operating System Troubleshooting

Logging Support Call: The customer will log all internet support issues to: support@edcube.com

After logging a support issue the Customer will receive a support ticket number that will be used as a reference for the job.

Download this order form and other documents from www.edcube.com



e-portfolios made *simple*

EDCUBE CONNECT SCHOOL ORDER FORM

Annual License, installation and Support



BY PHONE: 1300 607 404



BY FAX: (03) 9846 5702



BY EMAIL: sales@edcube.net



BY MAIL: EdCube Pty Ltd Westend on Sixth, Suites 30610, Level 6, Southport Central 3, Commercial, 9 Lawson Street, Southport Qld 4215

SEND TO

Mr/Mrs/Ms _____ Position _____ Platform (Mac/PC): _____

School or Institution: _____

Street: _____

Town: _____ State: _____ Postcode: _____

Telephone: () _____ Facsimile: () _____ Email: _____

Please tick appropriate boxes:

School's official order form or letterhead and tax exemption form included. Order No: _____

Payment by cheque or money order is enclosed

Payment by credit card. I authorise EdCube P/L to charge my:

Bankcard Visa Mastercard AMEX the amount of \$ _____ Expiry date ____/____/____

Card Number

Holder's Name: _____ Authorised Signature: _____

Please select and total your options

OPTION	EdCube Connect e-Portfolio Software Annual License	Program Cost^	GST	Price (inc GST)
	Small School Primary School Annual Site License (under 100 enrolled students)	\$1000	\$100	\$1100
	Primary School Site Annual License*	\$2000	\$200	\$2200
	Secondary School Annual Site License*	\$3000	\$300	\$3300
	P-12 School Site Annual License*	\$4000	\$400	\$4400
	One off cost: Installation on your School Server OR	\$1360.35	\$130.65	\$1500
	One of cost: Installation on a hosted server for your school	\$500	\$50	\$550
	Phone Support Option: A pre paid 5 hour block of phone support	\$600	\$60	\$660

Payment terms are strictly 15 days net for schools only. EdCube Pty Ltd (ABN 26 301 842 159) Free Call: 1300 607 404 Ph: (03) 9846 5602 Fax: (03) 9846 5702 Email: sales@edcube.net www.edcube.com	TOTAL	\$ _____
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*All licenses are annual (excluding set up and optional phone support) and can be renewed every 12 months.

**Contact EdCube for grade and year level licenses. All prices subject to change.

www.edcube.com