# **Export to Phoenix e1**

# Part 2

Ensure that you have already carried out steps 1 – 5 in the document entitled: Preparing for Export.

It is always advisable to do a full backup, for safety, before doing any of the steps below. Ensure you consult your Phoenix documentation and any LEA guidelines that are available.

For the final stage you will find it useful to have with you printouts of the Class timetables from *TimeTabler*, see section J15 or J18 in the Manual, (perhaps with a Printout Design of Line 1: **str**).

You can also use these to check that each lesson has got a subject and a room, but a quicker way is to use PrintMenu Rooming Check (which shows all lessons without a Room or without a Subject label).

# There are 2 more main stages to complete the Export to Phoenix e1:

# A. Exporting the timetable data from *TimeTabler*

# 1. Decide whether to add (more) Block IDs to your schedule.

Block IDs are not essential but they can help you to identify Teaching Groups more easily. The 'short name' used on displays in e1 can be ambiguous. The 'long name' is much clearer.

Example 1. Class Name 10A (Printing Name: Year 10), for Maths (Ma), Set 1, taught by CJo.						
	'short name' in e1	'long name' in e1				
Without a Block ID:	10AMa1	Year10/Ma.1/CJo				
With a Block ID of 'B': for this Maths Block	10AMaB1	Year10/Ma.B1/CJo				
If you have used a Container Block, it already has an ID.						
<b>Example 2.</b> Class Name 11AB (Printing Name: Year 11), Option Block 1, 3rd Group in the Block is Art. taught by BNe.						
, <b>G</b> ,	'short name' in e1	'long name' in e1				
Without a Block ID:	11+Ar3	Year11/Ar.3/RNe				
With a Block ID of '1': for this Option Block	11+Ar13	Year11/Ar.13/RNe				
(ie. '13' means Block '1', the	e Subject in row 3)					
Block IDs may be more necessary to help identify Teaching Groups in mixed Option Blocks.						

At Step 5 below, *TimeTabler* gives you a list showing the 'short name' and the 'long name' for each Teaching Group in your schedule.
 At that stage you can decide to return here and add more Black IDs if you wish

At that stage you can decide to return here and add more Block IDs if you wish.

- b) You can even do the complete export-import into e1, and if you find the names are unclear in e1, then you can add Block IDs (here) and then re-export-import the data into e1.
- c) To add an ID, first ensure that Block IDs are switched on (at CustomizeMenu Block IDs). Then in the schedule to be exported, go to the Class Timetable Screen (section F15 in the Manual), click on the Details button to go to the Edit Details Screen (F14). Enter a Block ID in the box and click Apply (ensure that "Apply to all other lessons in the Activity" is ticked).

# 2. Export the data from TimeTabler.

Go to FileMenu I Export the Timetable to ... I Phoenix e1

Click **Next**, then **Select** the schedule that you want to Export. *TimeTabler* displays the contents of a file called BlockIDs.txt (in Notepad). This shows you which Blocks have a Block ID (if any). You may find this information useful at a later stage; you can print it out via File Print.

**3.** Close the Notepad window, and then select the '**From**' and '**To**' dates that your schedule will be valid for.

To change the date, click on the down-arrow so that a calendar appears:

Click on the calendar to select a date.



4. Click **Next** to produce the XML Export file. It is called **TTX-TIM.xml** You will need it for Part B below, to import into e1.

It is stored in a sub-folder called 'Export' within the directory where you installed *TimeTabler*. For example, if *TimeTabler* was installed in the default location of C:\TT4win then the XML file called TTX-TIM.xml will be stored at C:\TT4win\Export

If e1 is to be accessed on a different machine from this *TimeTabler* machine, then you will need to copy this file, to a floppy disc or a USB FlashDrive 'memorystick' etc.

5. In the same 'Export' sub-folder there is a useful file called Teaching-Groups.htm If you double-click on this file it will open in your browser (Internet Explorer or Firefox etc).
For every activity in your timetable, it lists the 'short name', the 'long name', and more details to enable you to identify every Teaching Group unambiguously. See the notes in Step 1 above. You will find it helpful to print out this document ...you will find it very useful later.

# B. Importing the timetable data into e1

- In e1, click on the Curriculum tab. Then select Curriculum Planning → Timetable → Import.
- 2. You will see the screen shown here:
- a) Click the drop-down list to select the Academic Year\* that the timetable refers to. eg. 06/07 as shown here: Fields marked \* are mandatory.
- b) Select the **Timetable Structure**\* You have 2 choices:

School Admissions Pu	pils Personnel Reports Performance Curriculum Exams
17 May, 2006	Welcome Administrator Hertfordshire
Curriculum Setup	Curriculum >> Timetable >> Import
) Setup	> Import
> Timetable Structure	Academic Year* 06/07 🗸
Curriculum Planning	Timetable Structure* Select
Teaching Set	TeachingSet Group Select
Timetable	

- i) If you have previously entered a Timetable Structure (of Days & Periods) you can now Select it from the list.
- ii) Or choose 'Create New TTS', and e1 will create the Timetable Structure of Days & Periods from the data supplied in the *TimeTabler* file that you are going to import.
   If you choose this option, more entry boxes now appear below (see the diagram below).
- c) **File to Import**\* Use the Browse button to find the file exported by *TimeTabler*. It is called TTX-TIM.xml See the details in Step 4 on the previous page.
- d) If you chose 'Create New TTS' in part (b) above, then 3 new entry boxes are showing:

# Name\*

Give the new Timetable Structure a name that you'll recognise. eg. '2006-7 timetable structure'

## Description

This can be the same as the Name or a fuller description (as shown here):

#### Year Group(s)\*

Select/highlight the Year Group(s) that you are importing to. To select more than one year, hold down the <Ctrl> key.

# e) TeachingSet Group\*

Unless you have already got the Teaching Groups set up in e1, then select '**Create New TSG**'. Four new entry boxes appear:

#### Name\*

Enter a name for the folder that the new/created Teaching Groups will be created in. eg. '06-07 Teaching Groups'

Curriculum >> Timetable >> Import			
Timetable Import			
> Import			
Academic Year*	06/07 💌		
Timetable Structure*	Create New TTS 🛛 👻		
File To Import *	C:\TT4win\Export\TTX-TIM.xml Browse		
Name *	2006-7 timetable structur		
Description	06-07 timetable structure created from TT file		
Year Group(s) *	Year 7 Year 8 Year 9 Year 10		
TeachingSet Group	Create New TSG 🛛 👻		
Name *	06-07 Teaching Groups		
Description	06-07 Teaching Groups created from TT file		
Year Group(s) *	Year 7 A Year 8 Year 9 Year 10		
Subjects *	No SubjectAD - Art & Design AR - Art BI - Biology		
	Import File		

**Description** This can be the same as the Name, or a fuller description, as shown.

Year Group(s)\* See (d) above. Do the same here.

# Subjects\*

You can select individual Subjects, but usually select all of them (by highlighting the first one, then hold down the <Shift> key and click on the last one).

**3.** Click on the button (at bottom-right) labelled '**Import file**'.

After a few seconds you should see 'Import completed successfully'.

- 4. Click the **Continue** button. After a few seconds you will see:
- 5. For each 'Area' showing a '?' as its Status, you need to ensure that the items are matching correctly, or confirm to e1 that they are acceptable.

ble Structure For:	:2006-7 timetable structure
ble Structure For:	:2006-7 timetable structure
npleted successful	lly Conti
	2006-7 timetable struct
Status	
?	
?	
?	
	2006-7 timetable struc
?	
?	
	? ? ?

*For example,* it may be that the initials of a Teacher in e1 do not exactly match the Teacher's initials in *TimeTabler*. Similarly with Days (periods), Subjects, Rooms, Teaching Groups. To do this,

- a) Days. Click on 'Days' to display the items:
- i) If an item has Matched = ✓ and Skip = ⊙ you can leave it alone and let e1 accept it.
- ii) If you want to change it, click on the Link icon 🖽, and change the data.
- iii) If an item has Matched = X and Create = ⊙ then you can leave e1 to create it.

#### At the bottom of the list, click OK.

Under 'Status' you will now see that Days is 🖌 ticked.

#### b) Subjects

Do the same for Subjects:

You can usually just click OK at the bottom of the list.

#### c) Rooms

Do the same for Rooms:

	Curriculum >> Timetable >> Import							
	Timetable	Import Valid	ation					
	Academic Y	ear	06/07 T	TS		2006-7 timet	able struct	ure
ľ	> Days							
	Short Name	Long Name	Day Order	Matched	Link	Create	Skip	
	Mon	Mon		×	<b>E</b>	$\odot$	0	
	Short Name	Long Name	Start Time	End Time	Matched	Link	Create	Skip
	Mon:1	Mon:1			×		۲	0
	Mon:2	Mon:2			×		۲	0

Back Update Timetable

Curiculum >> Timetable >> Import Timetable Import Validation					
Academic Year 06/07 TTS		7 TTS		2006-7 timetabl	e structure
> Subjects					
Subject Code	Subject Name	External Id	Matched	Link	Skip
PSE	PSHE		×		۲
PS	Private Study		×		۲
KS	Key Skills		×	<b>3</b>	۲
MS	Media Studies		×		۲

urriculum >> Timetable >> Import Timetable Import Validation				
Academic Year	06/07	TTS	200	6-7 timetable structure
Rooms				
Short Name	Long Name	Matched	Link	Create Skip
102	102 (Site 1)	✓	<b>55</b>	۲
103	103 (Site 1)	1		۲
104	104 (Site 1)	1		۲
GYM	GYM (Site 1)	✓		۲
HALL	HALL (Site 1)	✓		۲

urriculum >> Timetable >> Import					
Timetable Imp	ort Validation				
Academic Year	• 06/0	17 TTS		2006-7 timetabl	e structure
> Teachers					
ShortName	LongName	External Ref ID	Matched	Link	Skip
ACH	Rosemary Ham		✓		۲
ACN	Peter Chambe		✓		۲
AD	Frances Dunn		✓		۲
АН	Karen Hook		✓		۲
AKE	Estelle Kera		✓		۲
AKI	Belinda King		✓		۲
AM	Mohammed Muc		✓		۲
АМА	Preeti Atkin		✓		۲

d) Staff

And do the same for the Staff:

# e) Teaching Groups

This screen allows you to match the imported Teaching Groups with any 'TeachingSet Groups' that have already been set up (and populated) in e1. If none has been set up then empty Teaching Groups will be created, for you to populate later (see below).

e1 uses the phrase 'Teaching Set' for all Teaching Groups whether the students are 'setted' by ability or not.

The 'short names' are often difficult to interpret (because at present they are limited to only 8 characters), but:

- i) See the examples in part A-1 on page 1 of this document.
- ii) See your printouts of the file called 'Teaching-Groups.htm' (see part A-5 above).

At the bottom of the list, click OK.

6. The screen shown above at Step 4 will now look like this, all ticked:

At the bottom of the list, click on 'Update timetable'.

7. After a delay (a minute or so), you will see a message 'Update completed successfully'.

Click OK. The import is complete.

# To view the imported timetable

Go to Curriculum Planning - Timetable - View.

To populate the list of Teachers, you should click on the Helper icon **E**, then highlight '**Teaching**', click on **Search**, and Select all the staff by ticking the box next to **Name**, then click OK at the bottom.

# To edit the 'Start' and 'End' times of periods

Go to Curriculum Setup I Timetable Structure I Edit.

#### To make small changes to the timetable

Go to Curriculum Planning - Timetable - Edit.

For major structural changes it is best to make the changes in *TimeTabler* and then re-export-import.

## To populate the Teaching Groups with your pupils

If you did not set up Teaching Groups before importing the timetable, then the Groups will be empty. Go to Curriculum Planning — Teaching Set — Edit and in the Pupil Details section, either use 'Selected' to pick from a list, or 'Based on' to import a whole pre-existing group.

Use the Help documentation provided by Pearson-Phoenix. The Phoenix HelpDesk telephone number is: 01722-344-800

urriculum >> Timetable >> Import Timetable Import Validation						
Academic Yea	r 06/07	ття		2006-7 time	table stru	cture
> TeachingSe	ts					
			TeachingSet Gro	oup: 06-07 1	reaching	Groups
Short Name	Long Name	Subject Id	Matched	Link	Create	Skip
9AEN1	9-upper/EN.1/ES	ENG	×		۲	$\bigcirc$
9AFR1	9-upper/FR.1/FDN	FR	×	333	۲	0
9AHI1	9-upper/HI.1/HDE	HI	×		۲	0
10AMA3	Year 10/MA.3/AD	MA	×	555	۲	0
10AMA4	Year 10/MA.4/AH	MA	×		۲	0
10AEN1	Year 10/EN.1/ES	ENG	×		۲	0
10AEN2	Year 10/EN.2/ET	ENG	×		۲	0
10AEN3	Year 10/EN.3/FBR	ENG	×		۲	0
10AEN4	Year 10/EN.4/FC	ENG	×		۲	0
10APS3	Year 10/PS.3/ES	PSE	×	555	۲	0
10APS4	Year 10/PS.4/ET	PSE	×		۲	0
10APS5	Year 10/PS.5/SJ	PSE	×		۲	0

Curriculum >> Timetable >> Import				
Timetable Import Valida	tion			
Academic Year	06/07 TTS	2006-7 timetable structure		
Area		Status		
Days		$\checkmark$		
Subjects		$\checkmark$		
Rooms		$\checkmark$		
Pupils		🗸 No data available to import		
Staff		$\checkmark$		
Teaching Sets		$\checkmark$		
		Back Update Timetable		