

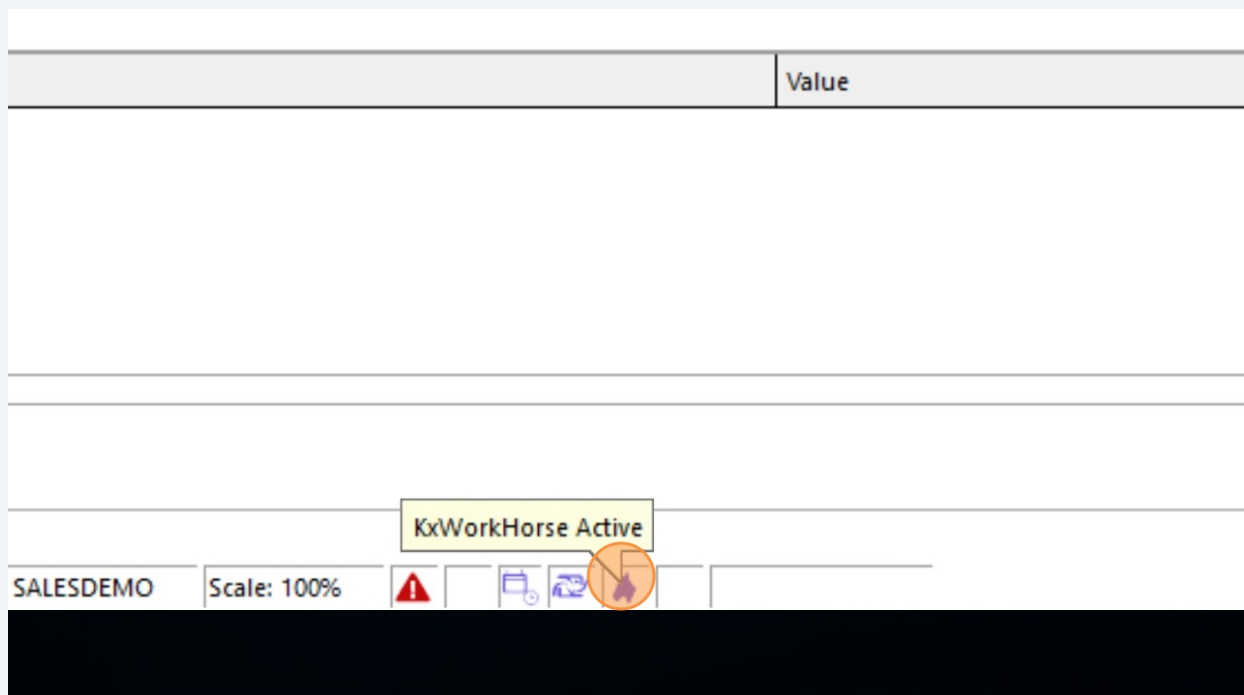
KxWorkHorse is a service provided by Kinetic Solutions that runs in the background on a server and performs various tasks, such as sending mass emails or archiving students for an entire academic year

Users running KxWorkHorse require very little intervention.

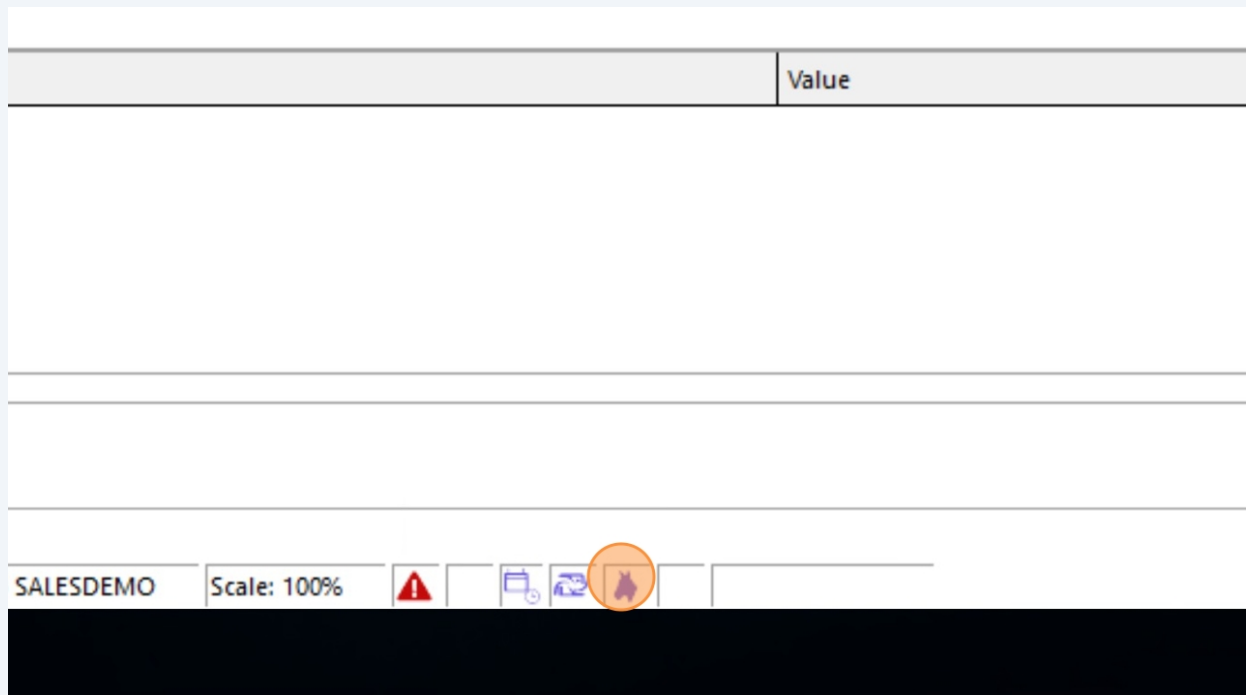
This guide offers a detailed overview for viewing and using KxWorkhorse monitor.

1

Hover your cursor over the icon at the bottom tray of your Kx application to confirm the KxWorkHorse service is active and running

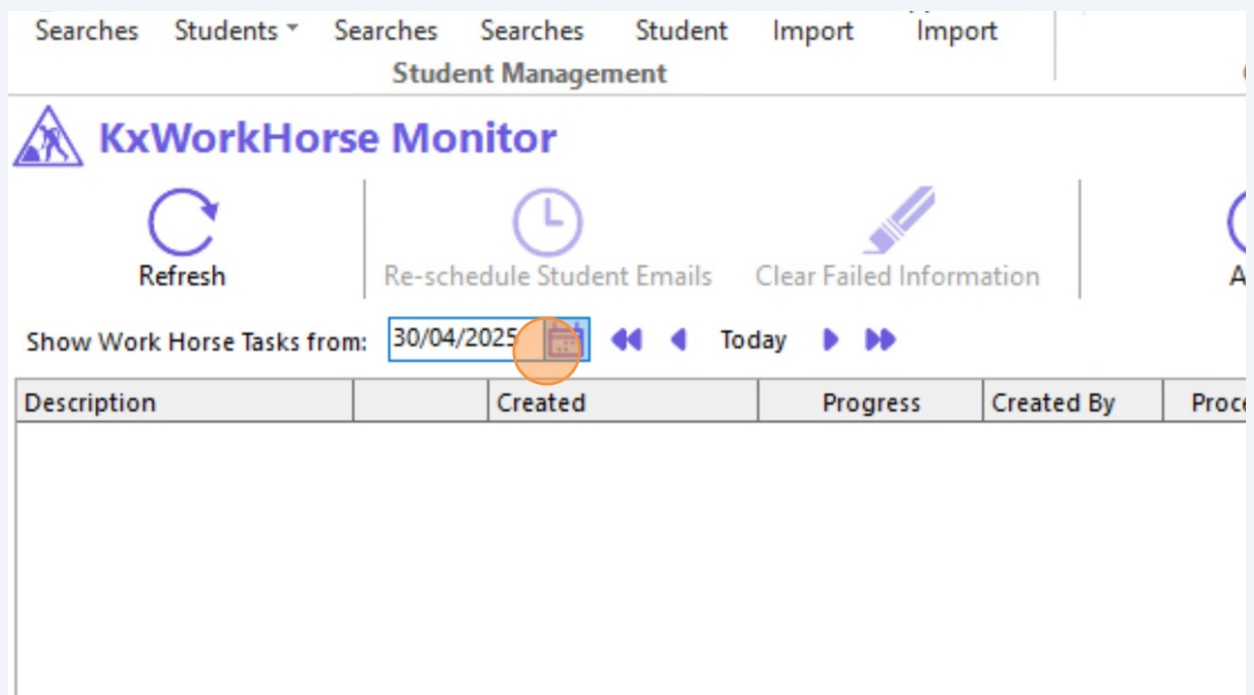


- 2 Double-click the KxWorkHorse icon




- 3 The KxWorkHorse Monitor opens.

Choose a date to see the queued tasks.




4 Select a date from the calendar

Refresh | Re-schedule Student Emails | Clear Failed Information | A


Show Work Horse Tasks from: 30/04/2025  << < Today > >>















Description	Progress	Created By	Proc																																																	
<div>07 May 2025</div> <div>January 2025</div> <table> <tr> <th>Sun</th><th>Mon</th><th>Tue</th><th>Wed</th><th>Thu</th><th>Fri</th><th>Sat</th></tr> <tr> <td>29</td><td>30</td><td>31</td><td>1</td><td>2</td><td>3</td><td>4</td></tr> <tr> <td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td><td>11</td></tr> <tr> <td>12</td><td>13</td><td>14</td><td>15</td><td>16</td><td>17</td><td>18</td></tr> <tr> <td>19</td><td>20</td><td>21</td><td>22</td><td>23</td><td>24</td><td>25</td></tr> <tr> <td>26</td><td>27</td><td>28</td><td>29</td><td>30</td><td>31</td><td>1</td></tr> <tr> <td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td></tr> </table>				Sun	Mon	Tue	Wed	Thu	Fri	Sat	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8
Sun	Mon	Tue	Wed	Thu	Fri	Sat																																														
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26	27	28	29	30	31	1																																														
2	3	4	5	6	7	8																																														

5 Queued Tasks appear in the list. This could include things like Mass emails waiting to be sent.

 **KxWorkHorse Monitor**

Refresh | Re-schedule Student Emails | Clear Failed Information | A

Show Work Horse Tasks from: 08/01/2025  << < Today > >>

Description	Created
  Automatic Email Mail Arriving in 7 days 2025-03-02 08:00:03.03 0	02/03/2025 08:00
  KxPayments Payment Due (KxPayments Payment Due)	06/03/2025 00:00
  KxPayments Payment Due (KxPayments Payment Due)	07/03/2025 00:00
  Email Mass Offer 2025-03-14 17:15:15.15 (Offer Letters)	14/03/2025 17:15
  Automatic Email Mail Arriving in 7 days 2025-03-31 08:00:02.02 0	31/03/2025 08:00
  KxPayments Payment Due (KxPayments Payment Due)	04/04/2025 00:00
  Automatic Email Mail Arriving in 7 days 2025-04-24 08:00:02.02 0	24/04/2025 08:00

- 6 Click the plus sign to view the individual Tasks within the batch

Refresh Re-schedule Student Emails Clear Failed Information

Show Work Horse Tasks from: 08/01/2025 Today

Description		Created
[-] Automatic Email Mail Arriving in 7 days 2025-03-02 08:00:03.03 ()		02/03/2025 08:00
[-] Mr CheckOut ScenarioOne (54844B)	Open	02/03/2025 08:00
[+] KxPayments Payment Due (KxPayments Payment Due)		06/03/2025 00:00
[+] KxPayments Payment Due (KxPayments Payment Due)		07/03/2025 00:00
[+] Email Mass Offer 2025-03-14 17:15:15.15 (Offer Letters)		14/03/2025 17:15
[+] Automatic Email Mail Arriving in 7 days 2025-03-31 08:00:02.02 ()		31/03/2025 08:00
[+] KxPayments Payment Due (KxPayments Payment Due)		04/04/2025 00:00
[+] Automatic Email Mail Arriving in 7 days 2025-04-24 08:00:02.02 ()		24/04/2025 08:00

- 7 If required, click Open to view the student record that the task relates to




Re-schedule Student Emails Clear Failed Information Abort


s from: 08/01/2025 Today


		Created	Progress	Created
Mail Arriving in 7 days 2025-03-02 08:00:03.03 ()		02/03/2025 08:00	0 %	System
Mr CheckOut ScenarioOne (54844B)	Open	02/03/2025 08:00	0 %	System
ment Due (KxPayments Payment Due)		06/03/2025 00:00	0 %	System
ment Due (KxPayments Payment Due)		07/03/2025 00:00	0 %	System
r 2025-03-14 17:15:15.15 (Offer Letters)		14/03/2025 17:15	0 %	Dan
Mail Arriving in 7 days 2025-03-31 08:00:02.02 ()		31/03/2025 08:00	0 %	System
ment Due (KxPayments Payment Due)		04/04/2025 00:00	0 %	System
Mail Arriving in 7 days 2025-04-24 08:00:02.02 ()		24/04/2025 08:00	0 %	System



8


Left click to select a Queued Task. If the task is no longer required it can be Aborted


 Add New Student
 Bulk Import
 Application Import




Find ID or Name


 All Requests (48)
 Student Requests

 Emails
 Clear Failed Information

 Abort


 Run Sooner


 Today  


	Created	Progress	Created By	Processing
02/03/2025 08:00:03.03 [0]	02/03/2025 08:00	0 %	System Administrator	<input type="checkbox"/>
: Due)	06/03/2025 00:00	0 %	System Administrator	<input type="checkbox"/>
: Due)	07/03/2025 00:00	0 %	System Administrator	<input type="checkbox"/>


9


Queued task can be moved up the queue by click Run Sooner

Find ID or Name


 All Requests (48)
 Student Requests

 Abort

 Run Sooner

 Run Later

Created	Progress	Created By	Processing	Completed	Completed
02/03/2025 08:00	0 %	System Administrator	<input type="checkbox"/>	<input type="checkbox"/>	
02/03/2025 08:00	0 %	System Administrator	<input type="checkbox"/>	<input type="checkbox"/>	
06/03/2025 00:00	0 %	System Administrator	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
07/03/2025 00:00	0 %	System Administrator	<input type="checkbox"/>	<input type="checkbox"/>	

10 Queued task can be moved down the queue by click Run Later

All Requests (48)

Student Requests

Run Sooner

Run Later

Progress	Created By	Processing	Completed	Completed	Out Of Hours	Aborted	Aborted
100%	System Administrator	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
100%	System Administrator	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
100%	System Administrator	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	

11 If required re-schedule a batch of Student Emails to be sent

Student Searches

Recent Students

Custom Searches

Enhanced Searches

Add New Student

Bulk Import

Application Import

Find ID or Name

Student Management

KxWorkHorse Monitor

Refresh

Re-schedule Student Emails

Clear Failed Information

Show Work Horse Tasks from: 08/01/2025 Today

Description	Created
Automatic Email Mail Arriving in 7 days 2025-03-02 08:00:03.03 ()	02/03/2025 08:00
Mr CheckOut ScenarioOne (54844B)	Open 02/03/2025 08:00
KxPayments Payment Due (KxPayments Payment Due)	06/03/2025 00:00
KxPayments Payment Due (KxPayments Payment Due)	07/03/2025 00:00



Re-Schedule Student Emails typically applies to scheduled tasks such as Automated Emails or KxPayments Emails

12

Click here to choose a new date/time the email will be sent

		Created	Progress	Created By	Processing
3-02 08:00:03.03 ()		02/03/2025 08:00	0 %	System Administrator	<input type="checkbox"/>
	Open	02/03/2025 08:00	0 %	System Administrator	<input type="checkbox"/>
t Due)		06/03/2025 00:00	0 %	System Administrator	<input type="checkbox"/>
t Due)		07/03/2025 00:00	0 %	System Administrator	<input type="checkbox"/>
r Letters)		14/03/2025 17:15	0 %	Daniel Green	<input type="checkbox"/>
3-31 08:00:02.02 ()		31/03/2025 08:00			
t Due)		04/04/2025 00:00			
4-24 08:00:02.02 ()		24/04/2025 08:00			

Re-schedule Student Mass Email

☐ Schedule Emails to start sending in the future

- 13 Once you have entered the date/time, click OK

edule Student Mass Email ✖

dule Emails to start sending in the future




☐ ☐
☐ ☐
☐ ☐

- 14 The grid shows information about the queued tasks such as who Aborted the Queued Task or when the task was completed.

Run Later

Processing	Completed	Completed	Out Of Hours	Aborted	Aborted By	Abortion At	Error
<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>

15 Created By shows the User who created the queued task

ation			
	Abort	Run Sooner	Run Later

Created	Progress	Created By	Processing	Completed	Completed
02/03/2025 08:00	0 %	System Administrator	<input type="checkbox"/>	<input type="checkbox"/>	
06/03/2025 00:00	0 %	System Administrator	<input type="checkbox"/>	<input type="checkbox"/>	
07/03/2025 00:00	0 %	System Administrator	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
14/03/2025 17:15	0 %	Daniel Green	<input type="checkbox"/>	<input type="checkbox"/>	
31/03/2025 08:00	0 %	System Administrator	<input type="checkbox"/>	<input type="checkbox"/>	
04/04/2025 00:00	0 %	System Administrator	<input type="checkbox"/>	<input type="checkbox"/>	
24/04/2025 08:00	0 %	System Administrator	<input type="checkbox"/>	<input type="checkbox"/>	

16 The batch column shows how many individual emails are included in the queued task

urs	Aborted	Aborted By	Abortion At	Errored	Error	# in Batch	# To Do	Scheduled Start
	<input type="checkbox"/>			<input type="checkbox"/>		1	1	
	<input type="checkbox"/>			<input type="checkbox"/>		8	8	
	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>		1	1	
	<input type="checkbox"/>			<input type="checkbox"/>		2	2	
	<input type="checkbox"/>			<input type="checkbox"/>		1	1	
	<input type="checkbox"/>			<input type="checkbox"/>		7	7	
	<input type="checkbox"/>			<input type="checkbox"/>		1	1	

17 Click the cross to close the KxWorkHorse monitor screen



The screenshot shows a web application interface. At the top right, there is a close button represented by a red circle with a white 'X' inside. Below the main content area, there is a table with the following columns: Out Of Hours, Aborted, Aborted By, Abortion At, Errored, Error, # in Batch, # To Do, and Scheduling. The table contains two rows of data. The first row has checkboxes for 'Out Of Hours', 'Aborted', and 'Errored', and the values '1' for '# in Batch' and '# To Do'. The second row has checkboxes for 'Out Of Hours', 'Aborted', and 'Errored', and the values '8' for '# in Batch' and '# To Do'.

Out Of Hours	Aborted	Aborted By	Abortion At	Errored	Error	# in Batch	# To Do	Sche
<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>		1	1	
<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>		8	8	



PLEASE NOTE: No user intervention is needed on KxWorkHorse for sending mass mailings from a student search. The process will run in the background, enabling users to continue utilizing KxStudent seamlessly.