

1 Projects: SpendNetwork

1 Members: David Mellor

TIMETABLE

ACTIVITY - USERS	Jul 16 - Jul 22	Jul 23 - Jul 29	Jul 30 - Aug 05	Aug 06 - Aug 12	Aug 13 - Aug 19	Aug 20 - Aug 26	Aug 27 - Sep 02	Sep 03 - Sep 09	Sep 10 - Sep 16	Sep 17 - Sep 23	Sep 24 - Sep 30	Oct 01 - Oct 07	Oct 08 - Oct 14	Oct 15 - Oct 16	Total	
SpendNetwork	-	-	-	-	-	-	-	01:24	-	-	11:47	15:49	16:02	03:05	48:07	
David Mellor	-	-	-	-	-	-	-	01:24	-	-	11:47	15:49	16:02	03:05	48:07	
TOTAL	-	-	-	-	-	-	-	01:24	-	-	11:47	15:49	16:02	03:05	48:07	



1 Projects: SpendNetwork

1 Members: David Mellor

DETAILS

Activity	Project	Workers	Duration	Time
Explore calls to dedupe from module	SpendNetwork	David Mellor	00:14	3:01pm October 16 - 3:15pm October 16
Explore calls to dedupe from module	SpendNetwork	David Mellor	00:00	10:40pm October 15 - 10:40pm October 15
Explore calls to dedupe from module	SpendNetwork	David Mellor	00:28	9:57pm October 15 - 10:25pm October 15
Explore calls to dedupe from module	SpendNetwork	David Mellor	00:22	9:35pm October 15 - 9:57pm October 15
Call with lan	SpendNetwork	David Mellor	00:09	9:09pm October 15 - 9:19pm October 15
Call with lan	SpendNetwork	David Mellor	00:08	7:13pm October 15 - 7:21pm October 15
Explore calls to dedupe from module	SpendNetwork	David Mellor	00:03	7:10pm October 15 - 7:13pm October 15
Explore calls to dedupe from module	SpendNetwork	David Mellor	00:00	4:16pm October 15 - 4:17pm October 15
Explore calls to dedupe from module	SpendNetwork	David Mellor	00:02	4:13pm October 15 - 4:15pm October 15



Explore calls to dedupe from module	SpendNetwork	David Mellor	00:30	3:43pm October 15 - 4:13pm October 15
Explore calls to dedupe from module	SpendNetwork	David Mellor	00:02	3:12pm October 15 - 3:14pm October 15
Explore calls to dedupe from module	SpendNetwork	David Mellor	00:12	2:59pm October 15 - 3:11pm October 15
Explore calls to dedupe from module	SpendNetwork	David Mellor	00:49	1:20pm October 15 - 2:09pm October 15
Explore calls to dedupe from module	SpendNetwork	David Mellor	00:04	12:06pm October 15 - 12:10pm October 15
Explore calls to dedupe from module	SpendNetwork	David Mellor	00:01	10:22pm October 14 - 10:22pm October 14
Explore calls to dedupe from module	SpendNetwork	David Mellor	00:29	8:11pm October 14 - 8:40pm October 14
Explore calls to dedupe from module	SpendNetwork	David Mellor	00:30	7:40pm October 14 - 8:11pm October 14
Explore calls to dedupe from module	SpendNetwork	David Mellor	00:08	7:31pm October 14 - 7:39pm October 14
Automate connection to orgtype classifier	SpendNetwork	David Mellor	00:10	7:21pm October 14 - 7:31pm October 14
Automate connection to orgtype classifier	SpendNetwork	David Mellor	00:04	6:38pm October 14 - 6:41pm October 14
Automate connection to orgtype classifier	SpendNetwork	David Mellor	00:15	6:15pm October 14 - 6:30pm October 14



Automate connection to orgtype classifier	SpendNetwork	David Mellor	00:30	5:45pm October 14 - 6:15pm October 14
Automate connection to orgtype classifier	SpendNetwork	David Mellor	00:30	5:15pm October 14 - 5:45pm October 14
Automate connection to orgtype classifier	SpendNetwork	David Mellor	00:03	4:41pm October 14 - 4:44pm October 14
Task 2	SpendNetwork	David Mellor	00:00	4:40pm October 14 - 4:41pm October 14
Task 2	SpendNetwork	David Mellor	00:30	4:10pm October 14 - 4:40pm October 14
Task 2	SpendNetwork	David Mellor	00:13	11:18am October 14 - 11:31am October 14
test with supply cater file	SpendNetwork	David Mellor	00:14	10:27am October 14 - 10:41am October 14
amend docstrings	SpendNetwork	David Mellor	00:04	10:48pm October 13 - 10:53pm October 13
amend docstrings	SpendNetwork	David Mellor	00:50	9:58pm October 13 - 10:48pm October 13
implement Session instance	SpendNetwork	David Mellor	00:14	9:44pm October 13 - 9:58pm October 13
implement Session instance	SpendNetwork	David Mellor	00:30	9:14pm October 13 - 9:44pm October 13
implement Session instance	SpendNetwork	David Mellor	00:30	8:44pm October 13 - 9:14pm October 13



implement Session instance	SpendNetwork	David Mellor	00:15	11:43pm October 12 - 11:58pm October 12
implement Session instance	SpendNetwork	David Mellor	00:30	11:13pm October 12 - 11:43pm October 12
test with supply cater file	SpendNetwork	David Mellor	00:30	10:42pm October 12 - 11:13pm October 12
google meet, slack and task 2 doc update	SpendNetwork	David Mellor	00:13	10:29pm October 12 - 10:42pm October 12
pipenv	SpendNetwork	David Mellor	00:27	10:03pm October 12 - 10:29pm October 12
pipenv	SpendNetwork	David Mellor	00:30	9:33pm October 12 - 10:03pm October 12
pipenv	SpendNetwork	David Mellor	00:00	9:00pm October 12 - 9:01pm October 12
pipenv	SpendNetwork	David Mellor	00:37	3:36pm October 12 - 4:13pm October 12
pipenv	SpendNetwork	David Mellor	00:30	3:06pm October 12 - 3:36pm October 12
test with supply cater file	SpendNetwork	David Mellor	00:08	2:58pm October 12 - 3:06pm October 12
	SpendNetwork	David Mellor	00:01	2:57pm October 12 - 2:58pm October 12
Call with Sim	SpendNetwork	David Mellor	00:07	6:55pm October 09 - 7:02pm October 09



Call with Sim	SpendNetwork	David Mellor	00:30	6:25pm October 09 - 6:55pm October 09
Call with Sim	SpendNetwork	David Mellor	00:30	5:55pm October 09 - 6:25pm October 09
run classifier on cater	SpendNetwork	David Mellor	00:13	3:47pm October 09 - 4:00pm October 09
run classifier on cater	SpendNetwork	David Mellor	00:15	2:51pm October 09 - 3:05pm October 09
debugging	SpendNetwork	David Mellor	00:00	7:36pm October 08 - 7:37pm October 08
debugging	SpendNetwork	David Mellor	00:26	7:09pm October 08 - 7:36pm October 08
Build save stages	SpendNetwork	David Mellor	00:27	6:42pm October 08 - 7:09pm October 08
Testing training	SpendNetwork	David Mellor	00:19	6:23pm October 08 - 6:42pm October 08
Build save stages	SpendNetwork	David Mellor	00:11	6:13pm October 08 - 6:23pm October 08
Testing training	SpendNetwork	David Mellor	00:17	5:55pm October 08 - 6:13pm October 08
run classifier on cater	SpendNetwork	David Mellor	00:20	5:35pm October 08 - 5:55pm October 08
Testing training	SpendNetwork	David Mellor	00:12	5:23pm October 08 - 5:35pm October 08



dedupe	SpendNetwork	David Mellor	00:06	5:18pm October 08 - 5:23pm October 08
Build save stages	SpendNetwork	David Mellor	00:01	5:17pm October 08 - 5:18pm October 08
Build save stages	SpendNetwork	David Mellor	00:10	5:05pm October 08 - 5:15pm October 08
Build save stages	SpendNetwork	David Mellor	02:00	3:05pm October 08 - 5:05pm October 08
Build save stages	SpendNetwork	David Mellor	00:30	2:35pm October 08 - 3:05pm October 08
Build save stages	SpendNetwork	David Mellor	00:08	9:21pm October 07 - 9:29pm October 07
Build save stages	SpendNetwork	David Mellor	00:30	8:51pm October 07 - 9:21pm October 07
run classifier on cater	SpendNetwork	David Mellor	00:17	8:32pm October 07 - 8:49pm October 07
run classifier on cater	SpendNetwork	David Mellor	00:30	8:02pm October 07 - 8:32pm October 07
run classifier on cater	SpendNetwork	David Mellor	00:01	7:54pm October 07 - 7:54pm October 07
run classifier on cater	SpendNetwork	David Mellor	00:30	7:24pm October 07 - 7:54pm October 07
run classifier on cater	SpendNetwork	David Mellor	00:30	6:54pm October 07 - 7:24pm October 07



dedupe	SpendNetwork	David Mellor	00:04	6:50pm October 07 - 6:54pm October 07
Implement data checks	SpendNetwork	David Mellor	00:04	3:23pm October 06 - 3:28pm October 06
Implement data checks	SpendNetwork	David Mellor	O1:11	2:12pm October 06 - 3:23pm October 06
Implement module with dedupe	SpendNetwork	David Mellor	00:04	2:09pm October 06 - 2:12pm October 06
Implement data checks	SpendNetwork	David Mellor	00:13	6:53pm October 04 - 7:06pm October 04
Implement data checks	SpendNetwork	David Mellor	00:48	5:59pm October 04 - 6:47pm October 04
Implement data checks	SpendNetwork	David Mellor	00:30	5:29pm October 04 - 5:59pm October 04
Implement module with dedupe	SpendNetwork	David Mellor	00:04	5:25pm October 04 - 5:29pm October 04
Implement data checks	SpendNetwork	David Mellor	00:01	7:13pm October 03 - 7:14pm October 03
Implement data checks	SpendNetwork	David Mellor	00:30	6:43pm October 03 - 7:13pm October 03
Implement data checks	SpendNetwork	David Mellor	00:30	6:13pm October 03 - 6:43pm October 03
Establish .gitignore files	SpendNetwork	David Mellor	00:25	2:16pm October 03 - 2:41pm October 03



explore passing multiple strings to companies house	SpendNetwork	David Mellor	00:27	1:49pm October 03 - 2:16pm October 03
explore passing multiple strings to companies house	SpendNetwork	David Mellor	00:09	1:16pm October 03 - 1:25pm October 03
explore passing multiple strings to companies house	SpendNetwork	David Mellor	00:31	12:45pm October 03 - 1:16pm October 03
explore passing multiple strings to companies house	SpendNetwork	David Mellor	00:47	2:33pm October 02 - 3:20pm October 02
explore passing multiple strings to companies house	SpendNetwork	David Mellor	00:30	2:03pm October 02 - 2:33pm October 02
explore passing multiple strings to companies house	SpendNetwork	David Mellor	00:30	1:33pm October 02 - 2:03pm October 02
explore passing multiple strings to companies house	SpendNetwork	David Mellor	00:08	1:00pm October 02 - 1:08pm October 02
explore passing multiple strings to companies house	SpendNetwork	David Mellor	00:34	12:24pm October 02 - 12:58pm October 02
explore passing multiple strings to companies house	SpendNetwork	David Mellor	00:31	11:53am October 02 - 12:24pm October 02
explore passing multiple strings to companies house	SpendNetwork	David Mellor	00:12	10:47am October 02 - 10:58am October 02
Implement requests to registers	SpendNetwork	David Mellor	00:28	10:18am October 02 - 10:47am October 02
debugging	SpendNetwork	David Mellor	00:30	9:48am October 02 - 10:18am October 02



debugging	SpendNetwork	David Mellor	00:10	9:16am October 02 - 9:26am October 02
debugging	SpendNetwork	David Mellor	00:06	9:10am October 02 - 9:16am October 02
debugging	SpendNetwork	David Mellor	00:00	7:38pm October 01 - 7:38pm October 01
debugging	SpendNetwork	David Mellor	00:13	7:13pm October 01 - 7:26pm October 01
debugging	SpendNetwork	David Mellor	00:00	6:53pm October 01 - 6:53pm October 01
debugging	SpendNetwork	David Mellor	00:00	6:39pm October 01 - 6:39pm October 01
debugging	SpendNetwork	David Mellor	00:00	6:08pm October 01 - 6:08pm October 01
debugging	SpendNetwork	David Mellor	00:00	5:52pm October 01 - 5:52pm October 01
debugging	SpendNetwork	David Mellor	00:00	5:46pm October 01 - 5:46pm October 01
debugging	SpendNetwork	David Mellor	00:00	5:07pm October 01 - 5:07pm October 01
debugging	SpendNetwork	David Mellor	00:00	4:29pm October 01 - 4:29pm October 01
debugging	SpendNetwork	David Mellor	00:49	3:01pm October 01 - 3:50pm October 01



setup pip file	SpendNetwork	David Mellor	00:35	2:25pm October 01 - 3:01pm October 01
setup pip file	SpendNetwork	David Mellor	00:31	1:55pm October 01 - 2:25pm October 01
setup pip file	SpendNetwork	David Mellor	00:31	1:24pm October 01 - 1:55pm October 01
Implement requests to registers	SpendNetwork	David Mellor	00:09	1:15pm October 01 - 1:24pm October 01
Implement multi-string batching to org classifier	SpendNetwork	David Mellor	00:14	12:59pm October 01 - 1:13pm October 01
Implement requests to registers	SpendNetwork	David Mellor	00:01	12:56pm October 01 - 12:56pm October 01
Implement requests to registers	SpendNetwork	David Mellor	00:22	11:19am October 01 - 11:42am October 01
Implement requests to registers	SpendNetwork	David Mellor	00:44	6:35pm September 28 - 7:19pm September 28
Implement requests to registers	SpendNetwork	David Mellor	00:02	6:33pm September 28 - 6:35pm September 28
Implement requests to registers	SpendNetwork	David Mellor	00:00	5:53pm September 28 - 5:54pm September 28
Implement requests to registers	SpendNetwork	David Mellor	00:05	5:48pm September 28 - 5:53pm September 28
Implement requests to registers	SpendNetwork	David Mellor	00:29	5:17pm September 28 - 5:46pm September 28



Implement requests to registers	SpendNetwork	David Mellor	00:33	4:44pm September 28 - 5:17pm September 28
Implement requests to registers	SpendNetwork	David Mellor	00:13	4:07pm September 28 - 4:20pm September 28
Implement requests to registers	SpendNetwork	David Mellor	00:30	3:23pm September 28 - 3:54pm September 28
Companies House API familiarisation	SpendNetwork	David Mellor	00:03	3:17pm September 28 - 3:20pm September 28
Companies House API familiarisation	SpendNetwork	David Mellor	00:30	2:46pm September 28 - 3:17pm September 28
Companies House API familiarisation	SpendNetwork	David Mellor	00:00	2:46pm September 28 - 2:46pm September 28
Companies House API familiarisation	SpendNetwork	David Mellor	00:21	2:21pm September 28 - 2:42pm September 28
Companies House API familiarisation	SpendNetwork	David Mellor	00:31	1:45pm September 28 - 2:17pm September 28
Companies House API familiarisation	SpendNetwork	David Mellor	00:01	1:30pm September 28 - 1:31pm September 28
Data & Task review	SpendNetwork	David Mellor	00:03	1:27pm September 28 - 1:30pm September 28
Data & Task review	SpendNetwork	David Mellor	-	1:27pm September 28 - 1:27pm September 28
Data & Task review	SpendNetwork	David Mellor	00:03	1:20pm September 28 - 1:23pm September 28



Implement multi-string batching to org classifier	SpendNetwork	David Mellor	00:09	11:21pm September 27 - 11:30pm September 27
Implement multi-string batching to org classifier	SpendNetwork	David Mellor	00:30	10:51pm September 27 - 11:21pm September 27
Implement multi-string batching to org classifier	SpendNetwork	David Mellor	00:07	10:44pm September 27 - 10:51pm September 27
Implement multi-string batching to org classifier	SpendNetwork	David Mellor	00:27	10:04pm September 27 - 10:31pm September 27
Implement multi-string batching to org classifier	SpendNetwork	David Mellor	00:22	11:46pm September 26 - 12:08am September 27
Implement multi-string batching to org classifier	SpendNetwork	David Mellor	00:30	11:16pm September 26 - 11:46pm September 26
Implement multi-string batching to org classifier	SpendNetwork	David Mellor	00:18	10:51pm September 26 - 11:09pm September 26
Implement multi-string batching to org classifier	SpendNetwork	David Mellor	00:34	9:54pm September 26 - 10:28pm September 26
Implement multi-string batching to org classifier	SpendNetwork	David Mellor	00:26	2:45pm September 26 - 3:11pm September 26
Implement multi-string batching to org classifier	SpendNetwork	David Mellor	00:30	2:15pm September 26 - 2:45pm September 26
Dedupe setup command line	SpendNetwork	David Mellor	00:09	1:56pm September 26 - 2:05pm September 26
Dedupe setup command line	SpendNetwork	David Mellor	00:00	1:56pm September 26 - 1:56pm September 26



Implement multi-string batching to org classifier	SpendNetwork	David Mellor	00:04	1:39pm September 26 - 1:43pm September 26
Implement multi-string batching to org classifier	SpendNetwork	David Mellor	-	1:39pm September 26 - 1:39pm September 26
Implement multi-string batching to org classifier	SpendNetwork	David Mellor	00:16	1:24pm September 26 - 1:39pm September 26
Issues setting up local environment for dedupe	SpendNetwork	David Mellor	00:60	7:52pm September 25 - 8:52pm September 25
Data & Task review	SpendNetwork	David Mellor	00:33	8:11pm September 25 - 8:44pm September 25
Companies House API familiarisation	SpendNetwork	David Mellor	00:06	8:05pm September 25 - 8:11pm September 25
Implement multi-string batching to org classifier	SpendNetwork	David Mellor	00:09	7:54pm September 25 - 8:03pm September 25
Data & Task review	SpendNetwork	David Mellor	00:01	7:53pm September 25 - 7:54pm September 25
Set up local environment for dedupe	SpendNetwork	David Mellor	00:12	6:06pm September 25 - 6:18pm September 25
Set up local environment for dedupe	SpendNetwork	David Mellor	00:07	5:54pm September 25 - 6:01pm September 25
Set up local environment for dedupe	SpendNetwork	David Mellor	00:04	5:45pm September 25 - 5:49pm September 25
Dedupe python library docs	SpendNetwork	David Mellor	00:20	5:20pm September 25 - 5:41pm September 25



Data & Task review	SpendNetwork	David Mellor	00:03	5:17pm September 25 - 5:20pm September 25
DeDupe - learning	SpendNetwork	David Mellor	00:19	4:30pm September 25 - 4:49pm September 25
DeDupe - learning	SpendNetwork	David Mellor	00:17	4:03pm September 25 - 4:21pm September 25
DeDupe - learning	SpendNetwork	David Mellor	00:03	3:56pm September 25 - 3:59pm September 25
Familiarising with SN project	SpendNetwork	David Mellor	01:24	6:24pm September 06 - 7:49pm September 06