0:0:0.0 --> 0:0:1.310
Steve Henkel
There were big surprises here.

0:0:2.100 --> 0:0:3.430
Steve Henkel
Uh so.

0:0:5.930 --> 0:0:12.80
Steve Henkel
Just to give you guys a sense for what this looks like for our two, there's 191 total records.

0:0:12.870 --> 0:0:26.740
Steve Henkel
I've got some columns hidden just to kind of get most of the relevant information on one screen here, but again this is this is quite a bit smaller than our one was, which maybe is nice.

0:0:27.470 --> 0:0:30.800
Steve Henkel
Umm, right now I've got it filtered as.

0:0:30.810 --> 0:0:39.710
Steve Henkel
So basically what we do for this meeting is what we did last time for our one is basically we just went through with Moin and we filtered out.

0:0:41.520 --> 0:0:43.910
Steve Henkel
So the functional area is kind of the key, just like what?

0:0:43.920 --> 0:0:45.550
Steve Henkel
What is the thing about?

0:0:45.720 --> 0:0:50.930
Steve Henkel
So we filtered out anything that is really purely HR focused.

0:0:51.600 --> 0:0:58.530
Steve Henkel
So this is kind of what that looks like as I filtered out what I what I thought are, you know, purely HR focused items.

0:0:59.200 --> 0:1:9.350
Steve Henkel
I did leave basically for R1 and for R2 I left in core payroll and USA payroll just because there's such a tight tie between finance and payroll.

0:1:9.360 --> 0:1:17.340
Steve Henkel
So we we are we also look at these core and USA payroll items just to see if there's anything that we need to pay attention to there.

0:1:19.570 --> 0:1:27.650
Steve Henkel
And then some of the generic things like the user experience that could be, you know either finance focused or HR focused or both.

0:1:27.910 --> 0:1:28.730
Steve Henkel
I left in there.

0:1:30.520 --> 0:1:33.580
Steve Henkel
What's another good example integration I left in there?

0:1:33.590 --> 0:1:40.730
Steve Henkel
Because that could be anything integration related, either finance or HR help and user experience I left in there, same deal.

0:1:40.740 --> 0:1:43.110
Steve Henkel
There could be could be anything.

0:1:43.120 --> 0:1:51.270
Steve Henkel
So those are kind of the ones that I'll that you'll hear me call kind of platform focused instead of you know functional area focused.

0:1:51.400 --> 0:1:53.900
Steve Henkel
So I just leave those in so we can look at those as well.

0:1:56.450 --> 0:1:58.840
Steve Henkel
But then so and then I also.

0:1:58.850 --> 0:2:7.440
Steve Henkel
So if I filter on those and then I also filtered on, you know whether the setup setup effort is automatically available or setup required.

0:2:7.530 --> 0:2:18.630
Steve Henkel
I filtered on automatically available, so those are the ones that we know for sure are going to be available, and so that ends up being 50.

0:2:18.690 --> 0:2:26.760
Steve Henkel
So really, if I based on all of that filtering, there's really roughly 50 things that we'll have to pay attention to. Umm.

0:2:29.320 --> 0:2:37.810
Steve Henkel
The last one here is a good example of one that's really just like honestly, nobody really needs to be a ton of attention to.

0:2:37.820 --> 0:2:38.930
Steve Henkel
I think so.

0:2:38.940 --> 0:2:44.700
Steve Henkel
Feeling at this one, it's user interface related user experience related.

0:2:44.710 --> 0:2:51.390
Steve Henkel
Basically what work day is saying with this, if you look at the new functionality, basically they made it performance enhancement.

0:2:52.400 --> 0:2:58.920
Steve Henkel
So when you transition from one page to another, it loads faster.

0:2:59.30 --> 0:3:1.10
Steve Henkel
So it's like, do we have to test that?

0:3:1.70 --> 0:3:1.520
Steve Henkel
No.

0:3:1.910 --> 0:3:3.720
Steve Henkel
Do we really need to pay attention to it?

0:3:3.830 --> 0:3:4.710
Steve Henkel
Probably not.

0:3:4.750 --> 0:3:8.700
Steve Henkel
So that's kind of 1, where we'll probably just filter that out.

0:3:8.710 --> 0:3:11.540
Steve Henkel
So nobody's really paying a ton of ton of attention to that.

0:3:19.50 --> 0:3:19.740
Steve Henkel
Sorry, hold on.

0:3:19.750 --> 0:3:22.600
Steve Henkel
I'm going to Ping Moin just to see if he he can join.

0:3:29.70 --> 0:3:30.200
Steve Henkel
It is, yeah.

0:3:23.680 --> 0:3:31.60
Dani Tyner
Is this version the one that's in the folder you said and 7:28 with Newark?

0:3:30.270 --> 0:3:31.350
Steve Henkel
Yeah, this is the one that.

0:3:31.70 --> 0:3:31.580
Dani Tyner
They said my.

0:3:32.480 --> 0:3:33.830
Steve Henkel
Yep, exactly. Check.

0:3:45.630 --> 0:3:47.310
Steve Henkel
OK, I'll see if Moin can join.

0:3:50.140 --> 0:4:0.620
Steve Henkel
If moin's not able to join, probably what I'll do is again it it was really based on the functional area.

0:4:0.670 --> 0:4:10.710
Steve Henkel
So you know the the ones where it gets a little more complicated is where it affects multiple it it it potentially affects multiple functional areas.

0:4:11.180 --> 0:4:11.750
Steve Henkel
Umm.

0:4:12.720 --> 0:4:14.270
Steve Henkel
Let's try and find a like these.

0:4:14.280 --> 0:4:24.640
Steve Henkel
These are good examples where there might be multiple enterprise apps owners for that, but some of them are pretty straightforward, like customer contracts and project billing.

0:4:25.150 --> 0:4:29.10
Steve Henkel
Umm, let me see if I can just find a single.

0:4:31.190 --> 0:4:32.780
Steve Henkel
Single functional area here.

0:4:32.790 --> 0:4:47.500
Steve Henkel
So like customer accounts, I think, Nathan, if I'm not mistaken that I'll just wanna confirm with Moin, like Nathan's kept really been the point person from an EA perspective for customer accounts along with work that I think CROSSVUE has been doing.

0:4:47.510 --> 0:5:10.730
Steve Henkel
So what I can do is the moments not able to join is go back and look at the R1 list for functional areas and then just based on what I know umm assign a tentative EA owner and and hopefully most of them will be pretty good and and then I can just verify with maybe either Moin or Sherry still open.

0:5:10.740 --> 0:5:15.850
Steve Henkel
Moin can join but like financial accounting, that's probably Sherry.

0:5:16.600 --> 0:5:19.120
Steve Henkel
So I can kind of fill in a tentative EA owner.

0:5:21.950 --> 0:5:24.260
Steve Henkel
I'm a little bit less, uh.

0:5:24.430 --> 0:5:36.100
Steve Henkel
Again, I'd probably have to reference our one list mostly, but and and for the acrisure me, but I can probably probably get a reasonable list of those as well.

0:5:38.690 --> 0:5:42.670
Steve Henkel
At least get a start on it, and then we can maybe just verify with Moin.

0:5:47.920 --> 0:5:48.170
Dani Tyner
OK.

0:5:53.980 --> 0:5:55.190
Steve Henkel
Sorry, what was that with her question?

0:5:54.200 --> 0:5:58.630
Dani Tyner
So so once you aerify with Moin, what happens next?

0:6:8.220 --> 0:6:8.380
Dani Tyner
Yeah.

0:5:59.650 --> 0:6:14.680
Steve Henkel
So basically, once we get once we get the EA owner and this me assigned and that could that could change like some this the initial owner might might say hey, this really isn't me, it's should be this person and we might reassign it.

0:6:14.690 --> 0:6:21.460
Steve Henkel
Same thing for this me, but basically here's and I just kind of I just copied this from the R1 list.

0:6:21.610 --> 0:6:23.560
Steve Henkel
Here's here's what kind of comes next.

0:6:23.570 --> 0:6:28.820
Steve Henkel
So really, the the EA owner is really responsible for that list of things that you see there.

0:6:29.150 --> 0:6:37.220
Steve Henkel
Coordinating the review of the features, the big thing that we need to know is do we need to test that thing or do we not?

0:6:37.340 --> 0:6:46.230
Steve Henkel
And so the EA owner really coordinates with the SMEs on reviewing the list, noting whether it does or doesn't need to be tested.

0:6:46.380 --> 0:7:0.990
Steve Henkel
If it does need to be tested, getting those plans developed and and put on our our testing list and then help this me as needed, you know execute those test plans and then participate in the plans as needed.

0:7:1.0 --> 0:7:23.790
Steve Henkel
So that's really the next step is just what I would do is probably meet with all of the EA owners, maybe just the whole team and just say, hey guys, the list is out here, you'll see the assignments coordinate with your sneeze as necessary to start reviewing the list and marking which ones need to be tested or not.

0:7:23.880 --> 0:7:28.770
Steve Henkel
And then start to get your test plans developed for the ones that do need to be tested.

0:7:30.110 --> 0:7:32.720
Steve Henkel
So I actually let me, I'll just expand this.

0:7:32.730 --> 0:7:33.880
Steve Henkel
I hid those columns.

0:7:33.890 --> 0:7:36.240
Steve Henkel
Let me just unhide these again.

0:7:36.250 --> 0:7:39.260
Steve Henkel
So these are these are the I think it's six.

0:7:39.640 --> 0:7:42.590
Steve Henkel
Umm, the six columns that we added.

0:7:42.600 --> 0:7:54.370
Steve Henkel
Otherwise, this is the report directly from work day, so we we get the owner, we get the Smith assigned and then the next big key is marking whether that thing needs to be tested or not.

0:7:54.380 --> 0:7:59.200
Steve Henkel
So we we can start to get the test plans developed for that particular item.

0:8:2.440 --> 0:8:2.750
Dani Tyner
Awesome.

0:8:4.180 --> 0:8:11.140
Steve Henkel
So let me I'll just I'll hide these again and then you see the last column here, this is where we're we're looking at, OK?

0:8:11.150 --> 0:8:11.970
Steve Henkel
Does that?

0:8:12.50 --> 0:8:15.710
Steve Henkel
Does that item need either any sort of documentation up to date or?

0:8:17.870 --> 0:8:22.320
Steve Henkel
Or some related to it and and I think you guys saw.

0:8:22.330 --> 0:8:22.570
Steve Henkel
Sorry.

0:8:23.20 --> 0:8:31.30
Steve Henkel
Ohh, kind of the key starting point for that is Workday puts in here like to does Workday think you might need to?

0:8:31.200 --> 0:8:32.950
Steve Henkel
You know, do testing or do you?

0:8:33.300 --> 0:8:37.270
Steve Henkel
Do they think they you might need to update your your training materials?

0:8:37.280 --> 0:8:44.110
Steve Henkel
So that's my that's my starting point for the ones that get assigned to me where it says none.

0:8:44.120 --> 0:8:46.380
Steve Henkel
This is where like this.

0:8:46.420 --> 0:8:48.130
Steve Henkel
Let's look at this one as an example.

0:8:48.140 --> 0:8:53.690
Steve Henkel
So this is there's new tasks that you can use to build settlement run filters well.

0:8:54.960 --> 0:8:57.530
Steve Henkel
Courtney saying it, it's just new functionality.

0:8:57.540 --> 0:8:58.540
Steve Henkel
You can use it if you want.

0:9:0.910 --> 0:9:1.740
Steve Henkel
You don't have to.

0:9:1.750 --> 0:9:8.740
Steve Henkel
You probably don't need to test it, but we always look at these regardless of whether or Workday says.

0:9:8.750 --> 0:9:17.180
Steve Henkel
I mean Workday, saying no, there's really no, we don't expect any testing impact and we don't expect it to affect your training materials.

0:9:17.190 --> 0:9:25.520
Steve Henkel
Now we might look at this and say, well, I don't know, we use this all the time and we might want to update a little bit of documentation because we we do have something for that.

0:9:26.200 --> 0:9:38.750
Steve Henkel
Umm, we may look at it and say, yeah, we we definitely agree with Workday like there's nothing that we need to update and there's really no testing we need to do, but it's a nice starting point to say like what does what they think about that particular item.

0:9:39.930 --> 0:9:40.860
Dani Tyner
Definitely right.

0:9:40.940 --> 0:9:43.150
Dani Tyner
We can try and get that scope on it ahead of time.

0:9:44.310 --> 0:9:46.20
Steve Henkel
So, and that's enough.

0:9:46.30 --> 0:9:49.580
Steve Henkel
Let me let me just while we're here, I'll filter.

0:9:49.640 --> 0:9:54.360
Steve Henkel
Let me filter more with hi this again.

0:9:57.430 --> 0:9:58.560
Steve Henkel
Let's filter on this.

0:9:58.570 --> 0:10:0.320
Steve Henkel
So if I filter on.

0:10:0.380 --> 0:10:6.210
Steve Henkel
Umm, what Workday thinks?

0:10:6.270 --> 0:10:9.0
Steve Henkel
Let's just take out testing.

0:10:11.930 --> 0:10:13.640
Steve Henkel
And none.

0:10:14.70 --> 0:10:20.990
Steve Henkel
So if we look at just the ones we're workday saying, hey, this might impact your training materials or it could impact training and testing.

0:10:25.420 --> 0:10:27.350
Steve Henkel
So there's 27 of those.

0:10:40.730 --> 0:10:41.130
Dani Tyner
Umm.

0:10:27.360 --> 0:10:41.210
Steve Henkel
This is where it's basically 27 out of those fifty that we had filtered Workday saying like you might, you might have some sort of communication or you know training update that you might wanna do for that thing.

0:10:42.0 --> 0:10:55.540
Steve Henkel
So again, I'd have to look back and see how many we had quite a bit more than I think we were like in the 90 neighborhood last time for ones that were really had to pay attention to from a, from a training.

0:10:56.80 --> 0:10:59.660
Steve Henkel
Yeah, I'm per documentation impact perspective so.

0:11:2.640 --> 0:11:2.860
Dani Tyner
OK.

0:11:2.530 --> 0:11:14.920
Steve Henkel
So this is where this is where you know the when the analyst and the SME kind of start to look at these and say, well, do we do we need to test this, they're probably gonna do a bunch of filtering too.

0:11:14.930 --> 0:11:17.540
Steve Henkel
Just to you know, use that as their starting point.

0:11:17.550 --> 0:11:32.180
Steve Henkel
And umm, you know, just mark off once quickly that they can say no, we don't think that needs any testing or communication start to whittle down that list to to ones we really need to pay attention to doing any sort of documentation and testing for.

0:11:35.100 --> 0:11:38.170
Dani Tyner
OK, so they said they get the EA owner.

0:11:38.180 --> 0:11:41.550
Dani Tyner
That's kind of with you and Moin and kind of internal to the EA team.

0:11:41.560 --> 0:11:48.390
Dani Tyner
And then for the sneeze kind of going off the list from the first feature release and kind of seeing if we agree or not.

0:11:49.120 --> 0:11:49.890
Steve Henkel
Yeah.

0:11:49.900 --> 0:11:55.550
Steve Henkel
Yeah, I mean, so when we went through this for R1, it was really me, Moin and tosee.

0:11:55.560 --> 0:12:0.650
Steve Henkel
I mean, frankly, moen's like put put this person as the owner and put this person as this me.

0:12:2.280 --> 0:12:2.500
Dani Tyner
OK.

0:12:0.660 --> 0:12:3.950
Steve Henkel
So Moin Moin really did that the first time.

0:12:4.460 --> 0:12:7.690
Steve Henkel
I can use what we did for our one and just what I've learned.

0:12:8.150 --> 0:12:17.370
Steve Henkel
I'm of of the organization since then and and, you know, assign what I think is the EA owner and who this me probably is.

0:12:18.500 --> 0:12:22.230
Steve Henkel
And then we we could potentially just verify that with Moin Moins not responding.

0:12:22.240 --> 0:12:25.450
Steve Henkel
So he's he must add something come up or schedule change.

0:12:25.550 --> 0:12:25.750
Dani Tyner
Yeah.

0:12:25.460 --> 0:12:26.980
Steve Henkel
Or he's away right now, so.

0:12:29.220 --> 0:12:30.110
Steve Henkel
So I don't.

0:12:30.180 --> 0:12:34.790
Steve Henkel
I don't wanna keep you guys if we can't really do that as this group.

0:12:34.800 --> 0:12:44.810
Steve Henkel
I mean, Praveen, unless you think it, you know, between this group we can, you know, you, me and to see if we can assign an owner we can give that a shot while we've got the time scheduled.

0:12:45.740 --> 0:12:54.360
Steve Henkel
Otherwise, I can, like I said, I can kind of just compare the the R1 list with with this one and start to fill them in and I can reschedule.

0:12:54.450 --> 0:12:55.100
Steve Henkel
I don't wanna.

0:12:55.170 --> 0:12:57.60
Steve Henkel
I don't want to go too late into the week.

0:12:57.70 --> 0:13:2.830
Steve Henkel
We we didn't have the luxury of time last time because we were in hyper care.

0:13:2.920 --> 0:13:10.550
Steve Henkel
I definitely want to get a jump on this this week and get the people assigned and starting to look at these over the next couple weeks.

0:13:10.560 --> 0:13:16.660
Steve Henkel
But if if you think we can do that as a group grade, if not, I'll go away and kind of do an initial list.

0:13:20.370 --> 0:13:32.830
Praveen Gaur
I'm I'm not as familiar as Moin with other areas, so I'd say either wait for him or just use the list of functionality on ours from last time.

0:13:35.700 --> 0:13:37.830
Steve Henkel
OK, that's fine.

0:13:38.0 --> 0:13:39.270
Steve Henkel
Uh, like I said, I can.

0:13:39.320 --> 0:13:43.790
Steve Henkel
I can compare the list, maybe get a start on it and then I'll.

0:13:44.220 --> 0:13:47.410
Steve Henkel
I'll just reschedule this hopefully for tomorrow.

0:13:48.140 --> 0:13:52.470
Steve Henkel
Moens calendars typically blocked all day, so it's it's hit or miss.

0:13:52.480 --> 0:13:55.480
Steve Henkel
I'm kinda when he's available, but I'll.

0:13:55.490 --> 0:13:56.240
Steve Henkel
I'll just ask him.

0:13:56.250 --> 0:13:56.510
Steve Henkel
What?

0:13:56.570 --> 0:13:57.540
Steve Henkel
What windows he's got?

0:14:1.440 --> 0:14:4.290
Steve Henkel
Umm, any while we're here.

0:14:4.480 --> 0:14:12.150
Steve Henkel
Anything anybody wants to look at on the list, I mean, again, I I filtered out the setup required items.

0:14:12.160 --> 0:14:14.790
Steve Henkel
I think Moin wanted to to look at those as well.

0:14:14.800 --> 0:14:16.270
Steve Henkel
But ohm.

0:14:19.520 --> 0:14:19.950
Dani Tyner
So.

0:14:18.990 --> 0:14:21.840
Steve Henkel
Yeah, I mean, again, I mentioned I mentioned this in another meeting.

0:14:21.850 --> 0:14:22.680
Steve Henkel
It's this is a.

0:14:22.730 --> 0:14:28.0
Steve Henkel
This seems to be a little bit of a lighter, lighter release than at least our one was.

0:14:29.490 --> 0:14:31.200
Dani Tyner
Yeah, we know so much more now too.

0:14:33.300 --> 0:14:33.700
Dani Tyner
OK.

0:14:33.710 --> 0:14:45.460
Dani Tyner
So it's kind of that's the order of operations and that the EA owner then would be the one that would reach out to this me to coordinate and discuss the potential impacts and with.

0:14:43.750 --> 0:14:46.840
Steve Henkel
Yeah, that, that's that's how we worked it last time.

0:14:46.850 --> 0:14:47.460
Steve Henkel
That worked.

0:14:47.470 --> 0:14:52.780
Steve Henkel
That worked pretty well other than like everybody being, you know, crazy in in hypercare code.

0:14:53.70 --> 0:14:53.880
Steve Henkel
But yeah, that.

0:14:51.530 --> 0:14:54.120
Dani Tyner
Yeah, it's the divide and conquer.

0:14:55.540 --> 0:14:56.650
Steve Henkel
Yeah.

0:14:56.900 --> 0:14:58.70
Steve Henkel
And you know.

0:15:1.80 --> 0:15:6.550
Steve Henkel
That's why I want to like once we get the EA owner in particular assigned is, I wanna meet with that group.

0:15:6.560 --> 0:15:8.430
Steve Henkel
And just like, just ask them.

0:15:8.440 --> 0:15:10.520
Steve Henkel
Do you know we have some new people?

0:15:10.530 --> 0:15:14.550
Steve Henkel
We have a a lot of people that I know have done work day upgrades.

0:15:14.560 --> 0:15:25.410
Steve Henkel
In the past, we'll definitely love feedback on whether the group wants to just go away and meet with their smiles on their own, or whether they want to do one big meeting and and kind of go through it together.

0:15:25.420 --> 0:15:31.810
Steve Henkel
I'm trying to minimize the meetings that I put on people's calendars related to this, but you know.

0:15:31.760 --> 0:15:44.70
Dani Tyner
Yeah, I love the idea, Steve, of once we have the owners that we schedule kind of a a meeting of the minds and that you know Jake and I could put together even like from their feedback like if we're gonna do that, they all divide and conquer.

0:15:44.380 --> 0:16:0.770
Dani Tyner
Can we create kind of a standard agenda and how the feedback flows so that I mean to the point of I forget who it was that responded to your one email is like, well, what's expected of me, right, that they can come ready and we can aggregate all the information and kind of put some timelines around it too.

0:16:0.780 --> 0:16:2.180
Dani Tyner
So I think that's a great point.

0:16:2.690 --> 0:16:3.800
Dani Tyner
People found this before.

0:16:3.810 --> 0:16:9.80
Dani Tyner
Let's continue to hear what other companies do and how they address it.

0:16:9.90 --> 0:16:24.780
Dani Tyner
And I do remember being on a call for the first speech to release, and I think it was maybe the final final review and they do remember there was so many people in the call that there was a little bit of a lack of discussion or maybe it was just cuz it was the final final review and people were like, yeah, yeah, it was just do it already.

0:16:24.910 --> 0:16:25.380
Dani Tyner
Who knows.

0:16:26.370 --> 0:16:30.680
Steve Henkel
Yeah, I mean part of again, I had not to, you know, keep bringing it up.

0:16:30.690 --> 0:16:32.650
Steve Henkel
But it's it's reality is the first one.

0:16:33.70 --> 0:16:33.270
Dani Tyner
Yeah.

0:16:32.660 --> 0:16:37.840
Steve Henkel
After go live is is terrible and it's so so hard to do the first release after go live.

0:16:42.820 --> 0:16:45.440
Dani Tyner
Yeah, well, people didn't even know what was going on.

0:16:37.970 --> 0:16:47.130
Steve Henkel
If you go live on January 1 because like you're just, you're just dealing with so many issues and you're in hypercare and yeah, exactly.

0:16:47.140 --> 0:16:48.600
Steve Henkel
And and that's exactly it.

0:16:52.160 --> 0:16:52.990
Dani Tyner
Oh no, I know.

0:16:48.610 --> 0:16:53.530
Steve Henkel
We got a bit of a late start on it and from a communication perspective it was like we.

0:16:53.0 --> 0:16:54.630
Dani Tyner
I'm not saying it because of you guys.

0:16:54.640 --> 0:16:57.730
Dani Tyner
I'm saying this because of your work day was such a new concept.

0:16:57.90 --> 0:16:59.630
Steve Henkel
Oh, yeah, yeah, absolutely.

0:16:59.640 --> 0:17:0.230
Steve Henkel
It was new.

0:17:0.240 --> 0:17:6.590
Steve Henkel
It was new for everybody and everybody was just heads down on on making sure it's running because we just went live.

0:17:6.600 --> 0:17:7.820
Steve Henkel
So. Umm.

0:17:8.320 --> 0:17:9.610
Steve Henkel
So yeah, we're it.

0:17:9.620 --> 0:17:10.330
Steve Henkel
It's this.

0:17:12.600 --> 0:17:13.170
Dani Tyner
Umm.

0:17:10.340 --> 0:17:15.690
Steve Henkel
It always it gets easier because we have more time and people are familiar with work day and we're not.

0:17:15.740 --> 0:17:18.430
Steve Henkel
We're not in hyper care anymore, so that helps.

0:17:21.620 --> 0:17:23.710
Steve Henkel
OK, well again, so I will.

0:17:23.720 --> 0:17:24.470
Steve Henkel
I'll go away.

0:17:24.480 --> 0:17:25.110
Steve Henkel
I'll try to.

0:17:25.190 --> 0:17:29.30
Steve Henkel
I'll try to kind of put in the owner and this me as best I can.

0:17:29.100 --> 0:17:29.750
Steve Henkel
We'll.

0:17:29.760 --> 0:18:1.760
Steve Henkel
I'll see if we can get some time with Moin tomorrow to review that and get that set and then once we've got that list, set what I'll do is I'll schedule some time with the at least the EA owners in this group to do an initial review on on how do they want to start to engage the SMEs and you know, note note whether we do or don't need to test something and then and kind of get that process of review and test plans started to develop.

0:18:2.420 --> 0:18:5.280
Steve Henkel
I'm so we'll we'll go over that at that next meeting.

0:18:7.600 --> 0:18:8.860
Dani Tyner
Bloom love it.

0:18:9.550 --> 0:18:9.760
Steve Henkel
OK.

0:18:11.970 --> 0:18:20.590
Steve Henkel
Alright, unless unless Moin responds here within the next half an hour or so, I'll I'll look for a time tomorrow to reschedule with him.

0:18:20.600 --> 0:18:21.310
Steve Henkel
And we'll go from there.

0:18:24.680 --> 0:18:25.290
Praveen Gaur
Sounds good.

0:18:25.840 --> 0:18:26.230
Steve Henkel
OK.

0:18:26.60 --> 0:18:26.560
Praveen Gaur
Thanks, Steve.

0:18:27.120 --> 0:18:27.530
Jake Gould
Thank you.

0:18:28.40 --> 0:18:28.510
Jake Gould
Thank you.

0:18:26.910 --> 0:18:28.670
Dani Tyner
Please, Steve. Bye.

0:18:28.580 --> 0:18:28.750
Jake Gould
Bye bye.

0:18:29.280 --> 0:18:29.530
Praveen Gaur
Right.

0:18:26.540 --> 0:18:29.740
Steve Henkel
Alright, thanks everyone, but.