	*** Meeting Starts ***  With Adam out, it would be good if someone could fill-in as secretary	12:01
	The second confidence of the second confidence	PM
ssd7	nathenharvey: secretary == take the notes for action items and such?	12:02 PM
nathenharv	ssd7: yes	12:02 PM
ssd7	I can do that	12:02 PM
nathenharv	thank you!	12:02 PM
j^2	hey everyone	12:02 PM
tball	morning!	12:02
nathenharv	Agenda for this meeting can be found here:https://github.com/opscode/chef-community-irc-m	PM 12:02 PM
	I'll either take the things assigned to Adam or we'll skip them	12:03 PM
j^2	sounds good!	12:04 PM
nathenharv	We'll cover some of the action items from last meeting, talk about merging in a proposal or two, and get an update from some people	12:04 PM
	action items from last meeting:	12:04 PM
	more people should become RFC editors	12:04 PM
coderanger	+2 so far, one more awaiting voting :)	12:04 PM
nathenharv	great!	12:05 PM
thom	oh i should do that	12:05

		PM
nathenharv	so, moar editors, please :)	12:05
		PM
coderanger	Remember that you don't have to be an editor to help out with RFCs either, we just handle boring procedural stuffs:)	12:06 PM
adamleff	boring, yet important:)	12:06
adaimen	boning, yet important .)	PM
nathenharv	jonlives sent a message to the ML about the PR for generating the repo with chef-dk in the one repo pattern	12:06 PM
	https://github.com/opscode/chef-dk/pull/150 is the PR	12:06
	The post of the po	PM
	there were some more comments on the PR but it looks like it's ready to merge	12:07 PM
	I believe sersut is out so that's likely pending his return	12:07
		PM
lamont_oc	yeah sersut and kallistic are both out	12:08 PM
nathenharv	RFC 19 - The Great Workflow RFC has been merged -	12:08
	https://github.com/opscode/chef-rfc/blob/master	PM
juliancdunn	adamleff volunteered to be an editor; there is a pending PR	12:08
		PM
github-bawt	[chef-rfc] thommay opened pull request #56: Proposing myself as an editor (mastereditor)http://git.io/G3ft8A	12:09 PM
nathenharv	I hosted a meeting this week to further discuss the community guidelines	12:09
	The second at the second secon	PM
jtimberman	I have chefdk 0.2.2 installed and there's a `chef generate repo` command	12:09 PM
nathenharv	https://github.com/opscode/chef-rfc/pull/47 has been updated to reflect those	12:10
	discussions and further comments in the PR	PM
	I suggest adopt the RFC	12:10
		PM
adamleff	+1 for adopting	12:11 PM
		I IVI

coderanger	+1 from me, and for those that don't click through we have a +1 from holoway	12:11 PM
fnichol	I'm +1 on #47 as well from the discussion this week	12:12 PM
coderanger	Any against?	12:12 PM
nathenharv	1 minute to raise objections	12:12 PM
	I will send out a message to the mailing list about the new community guidelines, write a blog post, and get them included in our docs site.	12:13 PM
jtimberman	Yay!	12:13 PM
nathenharv	ssd7: those are action items for me;)	12:13 PM
ssd7	captured	12:14 PM
fnichol	reminder that the process for changing/amending is the rfc process, so we're getting versioning here for free :)	12:14 PM
j^2	nathenharvey: i'd like to talk about the subreddit off line. I'm the mod of it	12:14 PM
nathenharv	Adam was going to do a post to the ML about the deprecation of the current web ui. I don't recall seeing that, anyone else?	12:14 PM
coderanger	I wrote one instead	12:15 PM
nathenharv	j^2: sounds good. also, you can submit a PR to make yourself the community advocate for that if you like	12:15 PM
coderanger	And Nathan added a note to the chef-webui repo	12:15 PM
j^2	nathenharvey: noted	12:15 PM
nathenharv	coderanger: awesome! thank you	12:15 PM

ssd7	Re the WebUI, do we think more communication is still needed, or can we close that action item?	12:16 PM
nathenharv	ssd7: I say we close the issue	12:16 PM
	agree or object?	12:16 PM
coderanger	+1	12:17 PM
adamleff	As long as it's in a Chef Server release notes document, agree. :)	12:17 PM
ssd7	+1	12:17 PM
j^2	+1 adamleff a great way to state it	12:17 PM
jtimberman	+1, with the Chef Server 12 announcements, i think the message is clear.	12:17 PM
ssd7	adamleff: I'll double check that it is in the Chef 12 release notes	12:17 PM
	sdelano takes note to make it more apparent in release notes	12:17 PM
holoway	I do still plan on writing a blog post	12:17 PM
kierrr	sdelano: add some blink tags	12:17 PM
nathenharv	j^2: you had some todos around ubuntu 14.04	12:17 PM
j^2	i did!	12:18 PM
holoway	But don't block	12:18 PM
sdelano	kierrr: LOL, okay. There's a default HTML landing page that I'll add them to	12:18 PM

j^2	so i put in the a PR to attempt to change the default to Upstart	12:18	PM
nathenharv	holoway: what are you doing here?! you should be losing your shoes in the mud somewhere, I think  Airport:)	12:18 12:18	PM
j^2	https://github.com/opscode/chef/pull/2000	12:18	PM PM
	it was closed, and rightly so	12:18	PM
jtimberman	j^2 yeah i had a PR earlier for doing basically the same thing :0	12:19	PM
j^2	I think this issue is going to continue and we need to continue discussing it	12:19	PM
jtimberman	PR #1412	12:19	
lamont_oc	i tried it on my servers and it broke 11 sysvinit scripts i was using, its a terrible idea	12:19	
jtimberman	I agree, Ubuntu 14.04 is an LTS, and it needs to have services properly supported with "do the most correct thing" and "be the least surprising to the user"	12:20	PM
lamont_oc	creates a much worse problem than the migration to 14.04 where i had to pull the fixed openssh and apache cookbooks and fixed one or two other things i was using	12:20	PM
j^2	nathenharvey: i have a blog post that i'm almost ready to publish	12:20	PM
jtimberman	lamont_oc: do all the sysvinit scripts you have that broke use the check for initctl and then [silent] bail out if it exists?	12:20	PM
	(that's what i ran into with rsyslog, openssh, and nginx on my own system)	12:20	PM
lamont_oc	uh they all broke, because the upstart provider doesn't speak sysvinit	12:21	PM
	postfix, fail2ban, auditd all still use sysvinit in ubuntu 14.04	12:21	

		PM
jtimberman	lamont_oc: I like your approach of "ask the system what it thinks and do that"	12:21 PM
lamont_oc	plus third-party repos like sensu	12:21 PM
	right	12:22 PM
	so there's a minmum viable provider resolver for ubuntu i threw together here:https://github.com/opscode/chef/pull/2002	12:22 PM
j^2	lamont_oc jtimberman: +1 let the machine figure out what it needs todo	12:22 PM
jtimberman	i mean that's what hte check for initctl is doing	12:22 PM
lamont_oc	that just creates a magical provider for ubuntu that looks at the service and uses upstart or sysvinit depending on what it finds	12:22 PM
jtimberman	it's just not graceful because it silently exits 1	12:22 PM
juliancdunn	lamont_oc's proposal would be great for AIX too, since it has two init systems	12:23 PM
lamont_oc	yeah, so it was all the other init scripts that broke, jtimberman	12:23 PM
	the full provider resolver PR is here:https://github.com/opscode/chef/pull/1596	12:23 PM
coderanger	Sounds like this needs more discussion offline	12:25 PM
lamont_oc	that'll let any provider class implement class methods for implements?, enabled? and handles? and the provider resolver will find the provider which answers yes to all three and use it	12:25 PM
j^2	coderanger: yep i'm thinking this is a great topic at Summit	12:25 PM
coderanger	One of you want to take on writing a post to the ML summarizing both approaches?	12:25 PM
nathenharv	OK so we'll keep this RFC open for now and continue discussions on the topc	12:26

		PM
jtimberman	i can dig taking it offline. there are a couple different workarounds that cookbook authors can implement until this is fixed in a Chef version.	12:26 PM
nathenharv	It would be good to have a blog post describing those various workarounds (or are they worksaround?)	12:26 PM
j^2	nathenharvey: yep	12:27 PM
lamont_oc	yeah there's workarounds, they shoud be blogged about	12:27 PM
j^2	I should have something out today/tomorrow ideally	12:27 PM
ssd7	So, it sounds like our action items are: More discussion about possible solutions on the ML. Blog post on workarounds. Who is taking those?	12:27 PM
j^2	ssd7: blog post	12:28 PM
coderanger	Not sure a blog post would help here	12:28 PM
nathenharv	and everyone who cares should participate in the discussion and solutions on the ML and GitHub	12:28 PM
	coderanger: why not?	12:29 PM
coderanger	nathenharvey: Because I don't think there is enough consensus for a broadcast medium like that	12:29 PM
jtimberman	i think a mailing list post is more relevant and appropriate for discussion than a blog post.	12:29 PM
lamont_oc	i can post to the ML but i'm not sure how much that'll help. once people realize that we can't build a bikeshed to solve the problem and need to build the nuclear reactor they kinda disappear.	12:29 PN
jtimberman	a blog post feels morel ike a "this is how it is" rather than invitation for discussion.	12:29 PM
coderanger	Yeah, ^^ that	12:29 PM
jtimberman	like, when we've decided on a thing, then a blog post is appropriate.	12:30

		PM
	i think	12:30
		PM
j^2	jtimberman: agreed, it's a work around blog post to get you past this issue untill we have a long term fix	12:30 PM
lamont_oc	i need to get a "yes, please execute" along with some prioritization of my time	12:30 PM
nathenharv	blog post that says this is how it is, here are some ways to work around, and here's where you can join the discussion on how to fix	12:30 PM
j^2	nathenharvey: yep	12:30 PM
coderanger	Ahh okay	12:30 PM
	:)	12:30 PM
nathenharv	ok, I'd like to close this topic and move on then. last call	12:31 PM
j^2	sounds good	12:31 PM
	paulmooring is now known as paulmooring_away	12:32 PM
jtimberman	Yes, agreed.	12:32 PM
nathenharv	ok, our next agenda item was juliancdunn's platform support proposal. I think we're going to defer until next meeting though	12:32 PM
	juliancdunn: quick update?	12:32 PM
juliancdunn	I addressed all outstanding feedback but I forgot to post to the m/I for a last call	12:33 PM
	paulmooring_away is now known as paulmooring	12:33 PM
	until today. so I suggest we punt for two weeks until the next meeting	12:33 PM

	which I presume we're doing in-person at Summit	12:33 PM
	at that point, I hope we can merge it	12:33 PM
nathenharv	juliancdunn: I think we'll send everyone back to their hotel rooms so we can have a proper IRC meeting at the summit	12:34 PM
juliancdunn	nathenharvey: yeah, I was thinking we could all just get into a room and IRC quietest open space ever	12:34 PM
nathenharv	but, seriously, we would need to find a way to include people who aren't at summit	12:35 PM
juliancdunn	I was being serious	12:35 PM
nathenharv	perfect, that'll work then	12:35 PM
	ok, on to updates then	12:35 PM
adamleff	livestream the discussion for those that can watch, and keep IRC active, too?	12:35 PM
nathenharv	adamleff: that might work	12:36 PM
adamleff	I volunteer to help watch IRC and relay comments/questions if it's needed.	12:36 PM
nathenharv	Community updatewell, there's the summit. I hope you'll all be at one or both. They're coming up quickly	12:36 PM
burtlo	(thunderous applause)	12:37 PM
nathenharv	and the Supermarket has 2 new features: Contingent Cookbooks and Fieri	12:37 PM
	here's the blog post announcing - https://www.getchef.com/blog/2014/09/15/new-sup	12:38 PM
	And I'm happy to answer any questions you have about community	12:39 PM

	holoway: still here and care to give a Chef Software Update?	12:39 PM
	sdelano: can give us a Chef Server Update	12:40 PM
sdelano	Of course!	12:40 PM
	The Chef Server 12 RC is out and we've been getting great feedback from the community on it	12:40 PM
holoway	Lawyers engaged on maint and governance - should schedule IRC MTG concurrent with summit to discuss both	12:40 PM
sdelano	I've you've been paying close attention over the past week, it may seem like things have slowed down a bit on development.	12:41 PM
holoway	Now airplane	12:41 PM
sdelano	Most of the team just took a couple days off to decompress.	12:41 PM
nathenharv	holoway: safe travels!	12:41 PM
sdelano	We've got another RC coming out today or tomorrow to address a few of the issues, and we'll begin tackling some of the more major remaining ones next week.	12:41 PM
	We're shooting for a final release by the summit, so stay tuned, and continue testing!	12:42 PM
c_t	it's a race against time	12:42 PM
sdelano	That's all I've got unless there are questions from y'all	12:43 PM
juliancdunn	sdelano: germane to what someone was asking me today, do we think we'll have a CS12-compatible push server by then?	12:43 PM
coderanger	sdelano: Is there a bug list somewhere so I can make sure the stuff I've reported in bits and pieces is on it?:)	12:44 PM
sdelano	coderanger: GitHub issues for the opscode-omnibus project is where we're tracking things	12:44 PM

coderanger	sdelano: Roger, will look there	12:44	PM
sdelano	juliancdunn: is push not compatible with CS12?	12:45	PM
juliancdunn	sdelano: it's just what it says inhttps://www.getchef.com/blog/2014/09/07/chef- 12	12:45	PM
	"The Push Jobs package does not currently install on Chef Server 12"	12:46	PM
sdelano	juliancdunn: oh yeah, that! Yes, we will and it will be out tomorrow	12:46	PM
c_t	it sounds like it ought to be ready by the time chef server 12 is officially released though	12:46	PM
	or tomorrow	12:46	PM
sdelano	That was just a package dependency issue, with Push depending on 'private-chef'	12:46	
jtimberman	:)	12:46	
	whereas the package is chef-server-core	12:46	pm
	for chef 12.	12:46	pm
juliancdunn	sdelano: roger. thanks	12:47	pm
sdelano	Dependencies are hard. Story of my life	12:47	pm
nathenharv	OK, that leaves us with about 12 minutes for open discussion	12:47	pm
jtimberman	sdelano: the truest of opslife stories.	12:47	pm
lamont_oc	sdelano: can we open up the opscode-omnibus chef repo publicly now and	12:47	pm
sdelano	have a repo setup for collecting chef-server issues?  It IS open publicly	12:48	pm

		pm
ssd7	lamont_oc: already done?	12:48 pm
lamont_oc	sweet	12:48
	the latter is not done though	12:48 pm
sdelano	lamont_oc: you mean another repo just to collect issues?	12:48 pm
lamont_oc	yeah right now its all going into the client repo	12:48 pm
	and you're split across so many repos its not clear where to submit bugs for 'the server'	12:49 pm
ssd7	It's a rather small RFC to dedicate much meeting time too, but I'd love if we could decide onhttps://github.com/opscode/chef-rfc/pull/38	12:49 pm
sdelano	Right now, we've intended for opscode-omnibus to serve that purpose. With everything open, we're hoping to formalize that process. Perhaps a good thing for everyone here to discuss over an RFC	12:49 pm
lamont_oc	cool	12:50 pm
jtimberman	said RFC should include bikeshed color options ;)	12:50 pm
	jtimberman kids	12:50 pm
sdelano	lamont_oc: if you want to toss all the server issues from chef over to opscode- omnibus (or just open a ticket the for me to do it) that would be awesome	12:50 pm
jtimberman	ssd7: i love everything about the idea of this.	12:50 pm
paulmooring	ssd7 that sounds amazing	12:51 pm
c_t	jtimberman: ANSI says the standard bikeshed color is green, but ISO-44323 dictates red	12:51 pm
jtimberman	i don't have much to say about implementation other than it'd be great if the	12:51

	verify takes a block as ruby code to evaluate, or a string as a single shell command to run, similar to how only_if and not_if work.	pm	
lamont_oc	ssd7: yeah, ship the rfc and open a pr against chef. totally want this in chef- 12.	12:51 pm	
sdelano	ssd7: oh man, nginx -t -c is teh bomb	12:51	
jtimberman	which i think what i said is addressed by the RFC	12:52 pm	
ssd7	cool, that looks like 4 +1s, so unless there are objects, I'll reformat it and merge soon. PR not too far after	12:53 pm	
juliancdunn	like the idea, maybe not letting people put backticks in, though	12:53	
thom	ssd7: yeah i love that rfc so much	12:53 pm	
coderanger	ssd7: merge requires holoway signoff, just fyi	12:53 pm	
jtimberman	yeah like the nginx -t -c example in the block, could be written as a string	12:53 pm	
ssd7	coderanger: Thanks for the reminder	12:53	
juliancdunn	need a safe way to let people run arbitrary commands (funnel them through shell_out)	12:53 pm	
jtimberman	in my idea.	12:53 pm	
	but i'm not super tied to that or whatever	12:53 pm	
lamont_oc	hmmm i'm calling implementation detail better handled in the PR on that one and there's already a FC rule to catch system and backticks and yell at you to use mixlib-shellout	12:54 pm	
juliancdunn	lamont_oc: totally.	12:54	
	I'm +1 on the general concept.	12:54 pm	

ssd7	Yup, how to handle system commands is the only sticking point that I've seen. Would love ideas on the RFC	12:55 pm
jtimberman	ssd7: I can post the comment I made above on the RFC if that helps?	12:55 pm
nathenharv	5 minute warning	12:55 pm
	I'd like to quickly congratulate and thank jonlives on the release of Customizing Chefhttp://shop.oreilly.com/product/0636920032984.do	12:55 pm
jtimberman	oh , seth Vargo said words like that on Aug 4.	12:56 pm
ssd7	jtimberman: There is some discussion around string arguments on the RFC so might want to check those out and then respond	12:56 pm
jtimberman	jonlives: Woot!	12:56 pm
ssd7	jonlives: Excellent Stuff. Been recommending it to new people internally	12:56 pm
juliancdunn	I'm just ordering my copy as we speak! jonlives	12:56 pm
jonlives	:D thanks all!	12:56 pm
thom	jonlives: a friend just got it, he's very impressed	12:56 pm
	Cope cheers	12:57 pm
nathenharv	I went to NYC yesterday just so I could get jonlives to sign my copy	12:57 pm
juliancdunn	also, I based a lot of the Chef Intermediate training material on jonlives' book, so double thanks :-)	12:57 pm
jonlives	:D	12:58 pm
	vvkrtieukeltgbcuikcecievttfftjudfeciututviig	12:58 pm

	whoops :p	12:58 pm
	dang yubikey.	12:58 pm
sdelano	Man, that's long password, but I think it needs symbols	12:58 pm
juliancdunn	thought that was some Scottish saying we didn't parse	12:59
coderanger	See (hopefully) y'all in Seattle!	12:59
jonlives	haha	pm 12:59
c_t	does a password that long really need symbols?	pm 12:59
nathenharv	Ok, time! Thank you everyone!	pm 12:59
	*** Meeting End ***	pm 12:59
		1:00 pm