------------------------ (06/10/2014 15:02) ------------------------
YPM Susan: Is there sound and I'm just not hearing it? Please say "Hi" Jim!

Talia Karim: Gil is talking

Talia Karim: Can you hear anything susan?
------------------------ (06/10/2014 15:04) ------------------------
YPM Susan: can hear, but I won't be able to talk...

YPM Susan: (which is fine)

Talia Karim: ok

Michael McClennen: Hello, this is Michael.
------------------------ (06/10/2014 15:05) ------------------------
Gil Nelson: https://www.idigbio.org/wiki/index.php/Paleo_Digitization_Working_Group

YPM Susan: Hi Michael!

Michael McClennen: Hi Susan!
------------------------ (06/10/2014 15:24) ------------------------
Michael McClennen: Actually, I don't believe you completely understand what we proposed.

Michael McClennen: I'm reasonably certain that those objections can be easily overcome.

Michael McClennen: You need to understand that the inheritance is of NAMES only, not DATA.

Michael McClennen: The key concept is that each Paleo Context record has a NAME, just like Locality records curently do.
------------------------ (06/10/2014 15:26) ------------------------
Michael McClennen: Ah - good!
------------------------ (06/10/2014 15:30) ------------------------
Michael McClennen: Good point, Gil.
------------------------ (06/10/2014 15:35) ------------------------
Michael McClennen: I'm not sure if you can hear me.

Jessica Utrup: Gil, do you need to move MIchael up?

Michael McClennen: Okay, how about if I type then?

Michael McClennen: The idea is that the Paleo Context would still be linked to Collection Object

Michael McClennen: Exactly.

Michael McClennen: No, I'm pretty sure it would not override any integrity constraints.

Michael McClennen: The idea is that the relatiionship of Collection Object <-> Paleo Context should be Many-to-one.

Michael McClennen: The names would only be used to establish the linkage.

Michael McClennen: Yes, I would like that.

Michael McClennen: Good.

Michael McClennen: That, to me, is the key idea.

Michael McClennen: Yes.

Michael McClennen: No, that's not true.

Michael McClennen: The names attached to Collection Event and Locality would only be used essentially as defaults for Collection Objects.
------------------------- (06/10/2014 15:42) -------------------------
Sarah Timm: I'm likely less familar with specify as my background is physical geolgy. That being said I am familiar with database development as I have developed a geological database called EGEMS and I am wondering if you could speak to which table the primary key is on? Is that for collection object? If so if there a way to use excel to replace a bunch of information matching with the primary key? Users of EGEMS lik e us here at the Virginia Museum of Natural History use that techinique all the time. It's an easy way to make a change to lots of records all at once.
------------------------- (06/10/2014 15:44) -------------------------
Bruce: I'm fine (no questions) and appreciate the conversation. Thanks, Bruce
------------------------- (06/10/2014 15:45) -------------------------
Sarah Timm: Ok, thanks. Just a thought there... I've been menaing to connect with you and will send you an email outside of this chat so we can finally connect! Great conversation :)
------------------------- (06/10/2014 15:46) -------------------------
Ann molineux: What is the time line for the a new schema on paleo context-if you follow the one you outlined?
------------------------- (06/10/2014 15:48) -------------------------
Ann molineux: THE IMAGE HANDLING IS AN ISSUE OF GREAT INTEREST TO US

Ron Eng: If you select one relationship, would it be possible to change it to another?

Bruce: I'd also like to keep stable isotopes (ancillary data) on the radar screen, as we discussed at the March paleo-webinar.

Ron Eng: OK, just asking...

Talia Karim: :)
------------------------- (06/10/2014 15:50) -------------------------
Gil Nelson: specify@ku.edu

Gil Nelson: 785-864-4400

Gil Nelson: http://specifysoftware.org

Bruce: Sounds good, thanks Jim!

Ron Eng: This is great. Thanks to all of you at Specify!

Una Farrell: Thanks Jim!

Daniel Miller: Thank you!

Ann molineux: Yes, I second that, many thanks Jim

Roger Burkhalter: Thanks Jim.

Bruce: Thanks to all the Specify folks, and Gil and Kevin too!

Kevin Love: https://www.idigbio.org/wiki/index.php/Paleo_Digitization_Working_Group

UT Austin- Angie: thanks!

Michael McClennen: Yes.

Catherine Riddle: thank you

Sarah Timm: Thank you!!

Michael McClennen: Thank you, Jim!