Bug Fixes

ID : 1607	**Fixed in version :** 2.0.1
Short Description:	Digits gives strange results

Full Description:
I'm probably not doing something right, forgetting a column in the data list or something but I'm only getting results in the digest view when I have all day events that span more then 1 day.

An all day event that is only on one day or an event planned during the day does not seem to be counted.

Any idea what I might be forgetting to do?

Comments :
There was an issue calculating digest info when the event date and times occupied separate columns in the list. This has now been resolved.

Further more, setting $viewmode to kCalViewModeYearDigest should be followed by setting $currday to the required date (as it is in the provided example), but this must be followed by setting $dayviewdate to #NULL which forces the initialising of the year array plus current month and day. The kCalViewModeYearDigest mode is a sub-mode of the standard day view.

Enhancements

ID :   1624   **Implemented in version :**   2.1.0

Short Description: Increase the number of layers

Full Description: Is it possible to increase the number of layers?
We have a user that need to manage more then 255 resource...

Comments :   Could you try the attached build and let me know if this resolves your request. I have changed the code so that there are no more theoretical limits to the number of layers.