



aspWebCalendar 3.5 Update

Version changes & Upgrade procedures

Thank you for downloading the aspWebCalendar 3.5 update. We have added some fantastic new features to this version of aspWebCalendar and hope that you find that they all make the product easier to use and more productive. This version does not require any database updates so you can easily implement this update on your existing installation of aspWebCalendar 3.x. Below is a summary of the additions and fixes that are included in this update:

▪ Feature Additions:

- Added a "Content Embedding Wizard" to allow you to easily add aspWebCalendar content to any page of your website.
- Added a feature to allow you to generate a link to the calendar that can be completely customized... this allows you to open the calendar with a certain group filter applied as well as several preferences for the viewing options.
- The script now detects the email components that are installed on your server and only displays the ones you have access to.
- Added a new collapsible "side bar" that now contains the group filter, group legend, and a new "Quick Links" section that displays mini-calendars for the previous, current, and next month.
- Changed the VCAL export to create the .vcs file and send it to the browser... no need to copy the code and save it as a .vcs file.
- Added a popup event description to the month view so when you hold over the title of the event it will show you the details of the event.
- The day view can now optionally start at 8:00am.
- The entire script now supports 24 hour time display.
- Added a variable to disable email functions in the script
- Added an "Actions" section to the event view... you now have the option to edit, delete, export to vcal, and email the event creator.
- Added an "Add Event Here" link to each of the days in the month and week views... easily add an event on any day with one click.
- Changed the format of the Day view to allow for a larger agenda area.
- Added better support for printing the month view.
- Event approvals are now based on the group rights of the user approving the events.
- You can now disable the Invite function using a variable in the script... this feature will be replaced in the next release with the event notification feature.
- Changed the format of the week view.

▪ Bug Fixes / Changes

- Fixed the group filter when no one is logged in.
- Added scroll bars to the event detail popup window.
- Fixed the "recurring" image link on the embedded mini-calendars.
- Fixed the carriage return problem with the event description.
- Fixed the special character issues with the embedded event listing.
- Added the "eventimages" directory to the distribution.
- The configuration is now reloaded after you make a change... no need to logoff and back on.

- When you change the record of the user currently logged in the script now tells them they need to logoff and back on for the changes to take effect.
- Removed the "Sorry this event has changed or no longer exists box".
- Fixed support for all the email components.
- Fixed some formatting issues with VCal export.
- Fixed the calendar.css file in the skins folder to include more options for customization.
- Changed all the .inc files to .asp files for better security.
- Fixed the "cint" error when there is no filter for the current user.
- Fixed the edit user dialog so the group permissions are not lost when the user is edited.

Upgrading your current version of aspWebCalendar 3.x to version 3.5:

Upgrading to version 3.5 is actually a very simply process... you simply need to replace all the files that you are current running with the new 3.5 files with the exception of the calendar.mdb file. There have been no changes to the database in this version so you can use your existing database. Here is the recommended procedure for doing an update to version 3.5:

1. Make a backup of your current aspWebCalendar installation. This is very important... if you have problems with the upgrade you can easily go back to the prior version if you have this backup.
2. Remove all the current files from your existing installation after you have a good backup. Make sure you leave a copy of your "calendar.mdb" file in its current location.
3. Upload all of the 3.5 files to the same location that the 3.x files were in on your website.
4. If you have changed the location of the database from it's default location then you will need to edit the db.asp and db2.asp files in the "calendar" folder to reflect this new location.
5. YOUR FINISHED

That should be all you need to do to upgrade to version 3.5... if you experience problems with the update just send an email to contact@fullrevolution.com with a detail description of the problem or error message.

Again thanks for downloading the aspWebCalendar 3.5 upgrade!

STAFF
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