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<?php

/***
 * @file
 * Holds theme functions and template preprocesses.
 * Other style related functions are in style.inc
 */

/***
 * Theme function to display a link, optionally buttonized.
 */
function theme_advanced_forum_l(&$variables) {
    $text = $variables['text'];
    $path = empty($variables['path']) ? NULL : $variables['path'];
    $options = empty($variables['options']) ? array() : $variables['options'];
    $button_class = empty($variables['button_class']) ? NULL : $variables['button_class'];

    $l = '';
    if (!isset($options['attributes'])) {
        $options['attributes'] = array();
    }
    if (!is_null($button_class)) {
        // Buttonized link: add our button class and the span.
        if (!isset($options['attributes']['class'])) {
            $options['attributes']['class'] = array("af-button-$button_class");
        }
        else {
            $options['attributes']['class'][] = "af-button-$button_class";
        }
        $options['html'] = TRUE;
        // @codingStandardsIgnoreStart
        $l = l('<span>' . $text . '</span>', $path, $options);
        // @codingStandardsIgnoreEnd
    }
    else {
        // Standard link: just send it through l().
        $l = l($text, $path, $options);
    }

    return $l;
}

/***
 * Theme function to show list of types that can be posted in forum.
 */
function theme_advanced_forum_node_type_create_list(&$variables) {
    $forum_id = $variables['forum_id'];

    // Get the list of node types to display links for.
    $type_list = advanced_forum_node_type_create_list($forum_id);

    $output = '';
    if (is_array($type_list)) {
        foreach ($type_list as $type => $item) {
            $output .= '<div class="forum-add-node forum-add-' . $type . '">';
            $output .= theme('advanced_forum_l', array(
                'text' => t('New @node_type', array('@node_type' => $item['name'])),
                'path' => $path,
                'options' => $options,
                'button_class' => $button_class
            ));
            $output .= '</div>';
        }
    }
    return $output;
}
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'path' => $item['href'],
'options' => NULL,
'button_class' => 'large',
));
$output .= '</div>';
}
}
else {
// User did not have access to create any node types in this form so
// we just return the denial text / login prompt.
$output = $type_list;
}

return $output;
}

/***
* Theme function to show simple author pane when not using Author Pane.
*/
function theme_advanced_forum_simple_author_pane(&$variables) {
$context = $variables['context'];
// Sending the context rather than the account makes it work for anon comments.
$name = theme('username', array('account' => $context));

$account = user_load($context->uid);
$picture = theme('user_picture', array('account' => $account));

return '<div class="author-pane">' . $name . $picture . '</div>';
}

/***
* Theme function to format the reply link at the top/bottom of topic.
*/
function theme_advanced_forum_reply_link(&$variables) {
$node = $variables['node'];

// Get the information about whether the user can reply and the link to do
// so if the user is allowed to.
$reply_link = advanced_forum_get_reply_link($node);

if (is_array($reply_link)) {
// Reply is allowed. Variable contains the link information.
$output = '<div class="topic-reply-allowed">';
$output .= theme('advanced_forum_l', array(
'text' => $reply_link['title'],
'path' => $reply_link['href'],
'options' => $reply_link['options'],
'button_class' => 'large',
));
$output .= '</div>';
return $output;
}
elseif ($reply_link == 'reply-locked') {
// @TODO: The double span here is icky but I don't know how else to get
// around the fact that there's no "a" to put the button class on.
return '<div class="topic-reply-locked"><span class="af-button-large"><span>' . t('Topic
locked') . '</span></span></div>';
}
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}

elseif ($reply_link == 'reply-forbidden') {
    // User is not allowed to reply to this topic.
    return theme('comment_post_forbidden', array('node' => $node));
}

/***
 * Theme function to a formatted list of subforums.
 *
 * @param array $variables
 *   Array of subforums.
 *
 * @return string
 *   Formatted list of subforums.
 */
function theme_advanced_forum_subforum_list(&$variables) {
    $subforums = array();
    foreach ($variables['subforum_list'] as $tid => $subforum) {
        // Note: $subforum->name has not been run through check_plain because
        // it ends up going through there when l() is called without the HTML
        // option. If you change this to set HTML to TRUE, you must sanitize it.
        $text = l($subforum->name, "forum/$tid");
        $text .= ' (' . $subforum->total_posts;

        if (empty($subforum->new_posts)) {
            $text .= ')';
        }
        else {
            $text .= ' - ' . l($subforum->new_posts_text, $subforum->new_posts_path,
                array('fragment' => 'new')) . ')';
        }

        $subforums[] = $text;
    }
    return implode(' ', $subforums);
}

/***
 * Theme function to a formatted list of subcontainers.
 *
 * @param array $variables
 *   Array of subcontainers.
 *
 * @return string
 *   Formatted list of subcontainers.
 */
function theme_advanced_forum_subcontainer_list(&$variables) {
    $subcontainers = array();
    foreach ($variables['subcontainer_list'] as $tid => $subcontainer) {
        // Note: $subcontainer->name has not been run through check_plain because
        // it ends up going through there when l() is called without the HTML
        // option. If you change this to set HTML to TRUE, you must sanitize it.
        $text = l($subcontainer->name, "forum/$tid");
        $text .= ' (' . $subcontainer->total_posts;

        if (empty($subcontainer->new_posts)) {
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$text .= ')';
}
else {
  $text .= ' - ' . l($subforum->new_posts_text, $subforum->new_posts_path,
  array('fragment' => 'new')) . ')';
}

$subcontainers[] = $text;
}

return implode(' ', $subcontainers);
}
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