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<?php require_once "lib.php"; title("Various Techniques Cookbooks");
require_once("javascript_hdr.php");
require_once "cookbookparser.php";
$volume = get_volume("misc"); ?>
<meta name="robots" content="noindex,nofollow">
<meta name="description" content="All chapters of the LANforge-FIRE Network testing cookbook covering: <?php echo $volume->topics
?>." />
<link rel="stylesheet" type="text/css" href="cookbook.css" />
<script type="text/javascript">
    document.candela = {
        'imgpath'   : 'html/images/cb_images'
    };
</script>
</head>
<body>
<?php
require_once "header.php";
require_once "menu.php";
?>
<div id="contentDiv">
<h1 class="big_heading">Various Techniques Cookbooks</h1>

<p>The Various Techniques Cookbooks provide miscellaneous examples of how to
perform various network configuration tasks. Each is a set
of step-by-step instructions intended to help build your familiarity with
network configuration in Linux and Windows.</p>

<p>Please contact us at <a href="mailto:support@candelatech.com">
support@candelatech.com</a> if you have any questions.</p>

<a name="misc"></a>
<h2 class="big_heading">All Network Configuration Cookbook Examples</h2>
<ol>
<?php
    $volume = new misc_toc();
    foreach ( $volume->bookmap as $file => $entry ) {
        $aliases =array_reverse( explode( ',', $entry[0]));
        $alias = str_replace(' ', '+', trim($aliases[0]));
        $chap = str::fmt("<li> <a href={Q}cookbook.php?vol=misc&book=$alias{Q}>{1}</a></li>{N}", $entry[1]);
        echo "$chap";
    }
    ?>
<li><a href="debugging-lanforge.php">LANforge Troubleshooting</a></li>
</ol>

<?php
foreach( $volume->bookmap as $file => $entry) {
    $book= get_cookbook($file);
    if (isset($book)) {
        $book->build_steps();
        $book->print_chapter();
    }
    else {
        error_log("fire_cb: failed to build $file");
    }
}
echo "</div>";
require_once "footer.php";
js::printIncludes("3p/");
?>
<script type="text/javascript" src="cookbook.js"></script>
</body>
</html>

```