







- the language definition files (lang/calendar-\*.js). They are plain JavaScript files

















```
var m = SPECIAL_DAYS[month];
if (!m) return false;
for (var i in m) if (m[i] == day) return true;
return false;
};

function dateChanged(calendar) {
    // Beware that this function is called even if the end-user only
    // changed the month/year. In order to determine if a date was
    // clicked you can use the dateClicked property of the calendar:
    if (calendar.dateClicked) {
        // OK, a date was clicked, redirect to /yyyy/mm/dd/index.php
        var y = calendar.date.getFullYear();
        var m = calendar.date.getMonth();      // integer, 0..11
        var d = calendar.date.getDate();       // integer, 1..31
        // redirect...
        window.location = "/" + y + "/" + m + "/" + d + "/index.php";
    }
};

function ourDateStatusFunc(date, y, m, d) {
    if (date.isSpecial(y, m, d))
        return "special";
    else
        return false; // other dates are enabled
    // return true if you want to disable other dates
};

Calendar.setup(
{
    flat          : "calendar-container", // ID of the parent element
    flatCallback : dateChanged,          // our callback function
    dateStatusFunc : ourDateStatusFunc
}
);
</script>
```

So the above code creates a normal flat calendar, like in the previous sample. We hook into it with the function "







## 4.2 Order does matter ;-)















