

Use Appointments app integration ??

[SergeyMosin / Appointments](#) is an app for Nextcloud to manage appointments.

Variables

- <PROVIDED_EMBEDDABLE_URL> is the provided embeddable url from Appointment app in Nextcloud.
- <PATH_TO_NEXTCLOUD_DIRECTORY> is the path to Nextcloud on the server, something like `/var/www/html/nextcloud`
- <Nextcloud_username> is the username of the user who create the appointment (it must be lowercase).
- <MY_DESTINATION_DOMMAIN.COM> the domain URL of the destination page.
- <PAGE_PATH> is the path to the page which contains the iframe, if it's the main page remove it.

In the destination page source code

Insert the iframe tag in the destination page.

```
<iframe id="myAppointmentFrame" title="Appointment form" frameborder="0" style="height: 100rem; width: 100%;" src="<PROVIDED_EMBEDDABLE_URL>" name="myAppointmentFrame"></iframe>
```

If `id` is changed, it must be changed in the script.

On the server

Set allowed Frame Ancestor Domain.

```
sudo -u www-data php /<PATH_TO_NEXTCLOUD_DIRECTORY>/occ config:app:set appointments "emb_afad_<Nextcloud_username>" --value "https://<MY_DESTINATION_DOMMAIN.COM>"
```

Set base URL for the destination page URL.

```
sudo -u www-data php /<PATH_TO_NEXTCLOUD_DIRECTORY>/occ config:app:set appointments  
"emb_cncf_<Nextcloud_username>" --value  
"https://<MY_DESTINATION_DOMMAIN.COM>/<PAGE_PATH>/?apphash="
```

If `apphash` is renamed, it must be changed in the script.

In the destination page source code

Insert the script tag in head tag of the destination page source code.

```
<script type="text/javascript" async="async">  
  
var urlRDV = window.location.href.includes('<PAGE_PATH>');  
  
if (urlRDV) {  
    window.addEventListener('DOMContentLoaded', function() {  
        var src = "<PROVIDED_EMBEDDABLE_URL>";  
        var appointmentParam = "apphash"  
  
        function getUrlVars() {  
            var vars = {};  
            var parts = window.location.href.replace(/[^&]+([=&]+)([^&]*)/gi,  
function(m,key,value) {  
            vars[key] = value;  
        });  
        return vars;  
    };  
  
    var params = getUrlVars();  
    var apphash = params[appointmentParam];  
    var paramsConcat = Object.entries(params).reduce(function (prev, curr) {  
        if (curr[0] === appointmentParam) {  
            return prev;  
        }  
        prev = prev.concat("&,curr[0].toString(),"=",curr[1].toString());  
        return prev;  
    }, "");  
  
    if (apphash) {  
        src = src.slice(0, -4).concat('cncf?d=').concat(apphash,paramsConcat);  
    }  
}
```

```
}

var myIframe = document.getElementById('myAppointmentFrame');

myIframe.src=src;

})();

}

</script>
```

Révision #2

Créé 31 août 2021 12:56:22 par Mickaël G.

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