LAMPIRAN

Sourcecode Dropdown Hafalan

Create View

```
$(document).ready(function () {

    $("#Jenis_hafalan_id").change(function () {

        $.get("/Hafalans/GetHafalanList", {
Hafalan1: $("#Jenis_hafalan_id").val() },
function (data) {

            $("#Hafalan1").empty();

            $.each(data, function (create, row) {

                $("#Hafalan1").append("<option
value='" + row.Daftar_hafalan_id + ">" +
row.Hafalan_santri + "</option>")

            });

        });

    })

});
```

Controller

```
public JsonResult GetHafalanList(int
Hafalan1)

    {

        db.Configuration.ProxyCreationEnabled
= false; List<Daftar_hafalan> JhL =
db.Daftar_hafalan.Where(x =>
```

x.Jenis_hafalan_Fk == Hafalan1).ToList();

```
        return Json(JhL,
JsonRequestBehavior.AllowGet); }
```

Sourcecode Dropdown Surat

Create View

```
<script>

  $(document).ready(function () {

    $("#Surat_id").change(function () {

        $.get("/Santri_Alquran/GetAyatList", {
Ayat_awal: $("#Surat_id").val() }, function
(data) {

            $("#Ayat_awal").empty();

            $.each(data, function (create, row) {

                $("#Ayat_awal").append("<option
value='" + row.Ayat_id + ">" + row.Ayat1 +
"</option>")

            });

        });

    })

  });

</script>

<script>

  $(document).ready(function () {

    $("#Surat_id2").change(function () {
```

```javascript
$.get("/Santri_Alquran/GetAyatList1",
{ Ayat_akhir: $("#Surat_id2").val() }, function
(data) {

        $("#Ayat_akhir").empty();

        $.each(data, function (create, row) {

            $("#Ayat_akhir").append("<option
value='" + row.Ayat_id + "'>" + row.Ayat1 +
"</option>")

        });

    });

  })

});
```

```html
</script>
```

Controller

```csharp
public JsonResult GetAyatList(int Ayat_awal)

    {

        db.Configuration.ProxyCreationEnabled
= false;

        List<Ayat> AyatL = db.Ayats.Where(x
=> x.Surat_Fk == Ayat_awal).ToList();

        return Json(AyatL,
JsonRequestBehavior.AllowGet);

    }

    public JsonResult GetAyatList1(int
Ayat_akhir)

    {

        db.Configuration.ProxyCreationEnabled
= false;

        List<Ayat> AyatL = db.Ayats.Where(x
=> x.Surat_Fk == Ayat_akhir).ToList();

        return Json(AyatL,
JsonRequestBehavior.AllowGet);
```

Sourcecode Dropdown Jilid

Create View

```html
<script>
```

```javascript
  $(document).ready(function () {

    $("#Jilid_iqro_id").change(function () {

      $.get("/Santri_iQro/GetjilidList", {
Halaman_Fk: $("#Jilid_iqro_id").val() },
function (data) {

            $("#Halaman_Fk").empty();

            $.each(data, function (create, row) {


$("#Halaman_Fk").append("<option value='"
+ row.Halaman_id + "'>" + row.Halaman1 +
"</option>")

        });

      });

    })

  });
```

```html
</script>
```

Controller

```csharp
public JsonResult GetjilidList(int
Halaman_Fk)

    {

        db.Configuration.ProxyCreationEnabled
= false;

        List<Halaman> AyatL =
db.Halamen.Where(x => x.Jilid_iqro_Fk ==
Halaman_Fk).ToList();

        return Json(AyatL,
JsonRequestBehavior.AllowGet); }
```