


```
#!/usr/bin/env perl
```

```
use strict;
```

```
use warnings;
```

```
use feature 'say';
```

```
use DBI;
```

```
my $dbh = DBI->connect("dbi:SQLite:dbname=employee.db","","")  
    or die "Unable to connect: " . $DBI::errstr;
```

```
my $sth = $dbh->prepare(<<'_SQL_');  
SELECT id, name FROM employee ORDER BY name  
_SQL_
```

```
to_html(title => "Employee", sth => $sth);
```



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employment



Employee

employee app

```
#!/usr/bin/env perl
use strict;
use warnings;
use feature 'say';

use DBI;

my $dbh = DBI->connect("dbi:SQLite:dbname=employee.db", "", "")
    or die "Unable to connect: " . $DBI::errstr;

my $sth = $dbh->prepare(<<'_SQL_');
SELECT id, name FROM employee ORDER BY name
_SQL_

to_html(title => "Employee", sth => $sth);
```

employee app

```
sub to_html {  
  my %args = @_;  
  
  html_start(%args);  
  
  $args{sth}->execute;  
  
  say "<table>";  
  while (my $row = $args{sth}->fetchrow_hashref) {  
    say "    <tr>";  
    say "      <td>" . $row->{id} . "</td>";  
    say "      <td>" . $row->{name} . "</td>";  
    say "    </tr>";  
  }  
  say "</table>";  
  
  html_end();  
}
```