## Search Engine Optimisation and Syndicating Dynamic Content

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```
SELECT count(*) AS n, path
  FROM weblog
  GROUP BY path
  ORDER BY n DESC
  LIMIT 10;
```

```
path
      /library/conditionalstyle.asp
1324
957
      /uk/letters/letters.asp
872
      /uk/home/Default.asp
631
      /Default.asp
511
      /uk/financialcentre/tax calculator tool.asp
471
      /uk/letters/default.asp
388
      /uk/letters/resignation_letter_generator_form_v2.asp
      /uk/discussion/new topic.asp
387
281
      /uk/letters/resignation letter generator generate v2.asp
206
       /uk/financialcentre/tax_calculator.asp
```

 $\overline{2}$ 

```
SELECT count(*) AS n, inet_ntoa(ip) as IP
  FROM weblog
  GROUP BY IP
  ORDER BY n DESC
  LIMIT 10;
```

n	IP
554	195.149.39.85
328	65.214.36.156
194	65.214.36.152
192	213.199.149.236
88	209.140.222.149
84	195.92.168.177
79	62.254.0.7
72	192.168.1.6
60	12.47.98.180
58	62.255.64.5

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```
SELECT count(*) AS n, hour(time) AS hour
FROM weblog
GROUP BY hour
ORDER BY n DESC
LIMIT 3;
```

```
n hour
645 20
608 14
597 18
```

 $\overline{\mathbf{1}}$ 

```
SELECT count(*) AS n, method
  FROM weblog
  GROUP BY method
  ORDER BY n DESC;
```

n	method
9583	GET
240	POST
10	HEAD
10	-

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