

# The Commit Queue

Max Ganz II @ [Redshift Research Project](#)

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### **Abstract**

There is a single commit queue, which executes a single commit at a time. With the small clusters tested, the time taken for a commit is in linear proportion to the number of blocks being committed. A commit runs in parallel over nodes and slices. The largest commit tested, with 200 blocks per slice, took on the slowest node type about 7.5 seconds. The number of blocks already present in a table makes no difference to the time needed to commit. Node types vary greatly in their commit performance. but the number of nodes in a cluster, over the range of small clusters tested, has no impact on commit performance. Unlike other node types, the commit performance of ds2.xlarge nodes looks to vary greatly by individual node in the cluster. Commits run as slowly as the slowest node in a cluster.

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# Introduction

Postgres, and from it Redshift, implements and uses a computing method known as MVCC (Multi-Version Concurrent Control). MVCC has a number of functions, purposes and benefits, one of which is that it provides most of what is required for ACID (atomicity, consistency, isolation, durability), which is central to modern databases.

An aspect of MVCC is the notion of the state of a transaction. A Postgres, and by the looks of it also a Redshift, transaction can be in progress, aborted or committed. In Postgres, where Postgres runs on a single machine only, changing the state of a transaction is a trivial operation (atomic compare-and-swap in shared memory). In Redshift, where there is a cluster and a node can fail at any time, changing the state of a transaction is a non-trivial operation which requires co-ordination between nodes, so that the “right thing” happens, no matter what nodes fail when; consider, for example, what happens if a node fails while you’re in the process of dealing with a node failure? (I don’t know the current method used for this, but certainly in the early days of Redshift the Paxos protocol was used - I spoke at the time to the engineer who implemented it in Redshift.)

As a part of this mechanism to move a transaction’s state from in progress to committed, there is a mechanism known as the *commit queue*. This is from what’s seen in the system tables theorised to be a single FIFO queue, through which all transactions pass; when a transaction needs to commit, it enters the queue, waits for its turn, and then when its turn comes, the necessary work to perform the commit occurs.

This is a queue entirely separate from the usual WLM queues. You can have as many WLM queues as Redshift can support - they are queuing and issuing *queries*; and for all transactions, regardless of which queue or queues they execute in, they will once they have finished working need to enter the commit queue.

This document investigates the commit queue, firstly to determine performance over different node types and cluster sizes (as there is a possibility larger clusters commit more slowly), and secondly, to try to prove that the commit queue is a single queue and does indeed execute a single commit at a time.

# Test Method

## Performance Test

The test method basically sets up a table and performs an insert, and then examines `STL_COMMIT_STATS` to find out how long the commit took.

The test query is issued five times, with the slowest and fastest results being discarded.

The test table is dropped, created and repopulated for every iteration, and for every test query; which is to say, all the test tables are identical, but each table only ever has one query issued on it.

A number of factors are varied, with the test query being run on every combination of the following;

1. the node type (`dc2.large`, `ds2.xlarge`, `ra3.xlplus`)
2. the number of nodes (2, 3, 4)
3. the number of blocks (per slice) already in the target table (1, 10, 100)
4. the number of blocks (per slice) inserted into the target table (1, 10, 100, 200)

All blocks, always, are exactly full of rows. The table has `key` distribution (`even` has off-by-one bugs, so cannot be used), with the value used in the distribution key being chosen to ensure each slice has an equal number of records. The table has a single column, with the data type `bigint` and `not null` specified, encoding is `raw`, and the table is fully vacuumed and analyzed. Result caching is disabled, and the analysis threshold set to 0.

How long a query took to execute is taken directly from the system tables, and so mark the times internal to Redshift as to when the query execution started and ended (queuing and compile times are excluded).

## General Proofs

The goal is to find out if the commit queue is a single queue, and if it commits a single query at a time.

As before, this test is run on the three different cluster types.

Each cluster is configured to have three queues with one slot each, with 49%, 49% and 2% memory, respectively. The test actually wants two queues, but I

wanted them to have equal memory, so I needed a third queue. The third queue (which is the default queue) is not used at all.

The first queue has a single large insert query issued, which is known from experience to need (depending on cluster type) many seconds to commit.

As soon as this query is issued (and remember it will not commit until it finishes inserting), the other queue has issued to it a non-stop flow of queries which perform a very small write, which take about a second to commit.

When the large query returns, having completed (which means having committed), we then stop issuing the small queries.

We then examine `STL_COMMIT_STATS`, and we look to see, from the timestamps of the work done by each node for each transaction, if two transactions ever overlapped on one node; if they do not, then when the large query came to commit, the small queries were being blocked, and there then must be only a single queue, and it must be it executes only a single commit at a time.

(We have to examine timestamps on a per-node basis, rather than a per-transaction basis, because the timestamps for each node are from the clock on each node, and those clocks cannot be perfectly synchronized; there is from this, where we might end up comparing a slow clock on one node with a fast clock on another, sometimes an artefact where it looks like work is occurring in parallel when in fact it is not.)

# Results

See [Appendix A](#) for the Python `pprint` dump of the results dictionary.

The X-axis is the number of blocks in the table, per column (there is only one column), per slice.

The Y-axis is the number of blocks inserted into the table, again per column (but there is only the one), per slice.

The idea here is to keep the workload per slice stable, so we can see what happens as the number of slices in a cluster rises.

The individual results are “mean/standard deviation” of the duration of the commit phase, for all nodes, in seconds (`STL_COMMIT_STATS` gives information on a per-node basis, not a per-slice basis).

As ever, five trials occurred, with the slowest and fastest being discarded.

Test duration was 3,324 seconds.

## Performance Test

### dc2.large, 2 nodes (4 slices) (1.0.29551)

	1	10	100
1	0.10/0.00	0.10/0.00	0.11/0.01
10	0.18/0.03	0.19/0.02	0.22/0.01
100	3.55/0.08	3.37/0.19	3.78/0.11
200	7.32/0.41	7.40/0.10	7.44/0.22

### dc2.large, 3 nodes (6 slices) (1.0.29551)

	1	10	100
1	0.11/0.00	0.11/0.00	0.11/0.00
10	0.17/0.02	0.23/0.04	0.15/0.03
100	3.18/0.15	3.51/0.09	3.16/0.16
200	7.27/0.12	7.24/0.42	7.44/0.18



**dc2.large, 4 nodes (8 slices) (1.0.29551)**

	1	10	100
1	0.10/0.00	0.10/0.00	0.11/0.00
10	0.15/0.02	0.18/0.03	0.17/0.01
100	3.26/0.22	3.17/0.16	3.55/0.19
200	7.34/0.15	7.21/0.22	7.65/0.07

**ds2.xlarge, 2 nodes (4 slices) (1.0.29551)**

	1	10	100
1	0.21/0.00	0.21/0.01	0.22/0.00
10	0.40/0.03	0.40/0.02	0.42/0.04
100	2.16/0.09	2.35/0.11	2.37/0.05
200	4.68/0.09	4.58/0.15	4.39/0.15

**ds2.xlarge, 3 nodes (6 slices) (1.0.29551)**

	1	10	100
1	0.26/0.01	0.28/0.04	0.28/0.01
10	0.46/0.02	0.52/0.04	0.46/0.02
100	3.38/0.18	2.88/0.33	2.95/0.18
200	7.48/0.20	4.67/0.62	7.00/0.50

**ds2.xlarge, 4 nodes (8 slices) (1.0.29551)**

	1	10	100
1	0.27/0.01	0.31/0.01	0.28/0.02
10	0.50/0.00	0.53/0.02	0.55/0.04
100	3.13/0.16	3.51/0.07	3.29/0.21
200	6.13/0.24	6.22/0.34	6.13/0.06

**ra3.xlplus, 2 nodes (4 slices) (1.0.29551)**

	1	10	100
1	0.84/0.04	0.48/0.02	0.53/0.05
10	0.87/0.01	0.57/0.01	0.54/0.01
100	1.46/0.17	1.62/0.18	1.58/0.21
200	2.32/0.18	2.83/0.54	2.15/0.15

**ra3.xlplus, 3 nodes (6 slices) (1.0.29551)**

	1	10	100
1	0.48/0.01	0.49/0.01	0.56/0.03
10	0.59/0.01	0.51/0.03	0.59/0.04
100	1.47/0.01	1.39/0.08	1.39/0.06
200	2.32/0.23	2.05/0.01	2.06/0.08

**ra3.xlplus, 4 nodes (8 slices) (1.0.29551)**

	1	10	100
1	0.60/0.07	0.48/0.01	0.47/0.01
10	0.66/0.13	0.54/0.00	0.55/0.01
100	1.34/0.03	1.54/0.17	1.42/0.02
200	2.52/0.08	2.49/0.11	2.08/0.10

**Performance Test (Detailed Results)**

**dc2.large, 4 nodes (8 slices) (1.0.29551)**

Node	Start Queue	Start Work	End Flush	End Staging	End Local	Start Global	End Time
leader	0.001398	0.002113				7.562822	7.562907
worker#0		0.000000	7.556499	7.557350	7.558815	7.560003	7.560818
worker#1		0.001192	7.550308	7.551323	7.552987	7.560387	7.561187
worker#2		0.005975	7.243325	7.244267	7.245893	7.560355	7.561285
worker#3		0.000376	7.023369	7.024926	7.029212	7.560516	7.561396

**ds2.xlarge, 2, 3 and 4 nodes (4, 6 and 8 slices) (1.0.29551)**

Node	Start Queue	Start Work	End Flush	End Staging	End Local	Start Global	End Time
leader	0.001353	0.002862				4.181659	4.181716
worker#0		0.000000	3.833250	3.839024	4.169154	4.178382	4.179440
worker#1		0.001056	4.120788	4.154199	4.178504	4.179360	4.180276

---

Node	Start Queue	Start Work	End Flush	End Stag- ing	End Local	Start Global	End Time
leader	0.000000	0.024787				7.661154	7.661198
worker#0		0.011801	7.138532	7.140267	7.647116	7.648065	7.648988
worker#1		0.009710	7.136275	7.138151	7.639574	7.645915	7.646864
worker#2		0.015661	5.786670	5.791286	6.356112	7.651727	7.653689

---



---

Node	Start Queue	Start Work	End Flush	End Stag- ing	End Local	Start Global	End Time
leader	0.000000	0.148287				5.695788	5.695861
worker#0		0.139752	3.764309	3.765709	3.840431	5.686664	5.687704
worker#1		0.151825	4.789478	4.791013	5.419762	5.698756	5.699941
worker#2		0.164160	5.156860	5.168473	5.710041	5.711127	5.712334
worker#3		0.151675	5.171510	5.401974	5.694301	5.698566	5.699609

---

### ra3.xlplus, 4 nodes (8 slices) (1.0.29551)

---

Node	Start Queue	Start Work	End Flush	End Stag- ing	End Local	Start Global	End Time
leader	0.000000	0.000340				2.197454	2.197519
worker#0		0.005052	2.149740	2.150524	2.197577	2.198422	2.200337
worker#1		0.010430	1.645728	1.646635	1.682417	2.200012	2.201798
worker#2		0.023643	1.970819	1.971518	2.020031	2.198829	2.200653
worker#3		0.022025	1.517918	1.519292	1.560860	2.197425	2.198897

---

## General Proofs

### Maximum Number Concurrent Commits

#### dc2.large, 2 nodes (4 slices) (1.0.29551)

```
leader : 1
worker#0 : 1
worker#1 : 1
```

#### dc2.large, 3 nodes (6 slices) (1.0.29551)

```
leader : 1
worker#0 : 1
worker#1 : 1
worker#2 : 1
```

**dc2.large, 4 nodes (8 slices) (1.0.29551)**

leader : 1  
worker#0 : 1  
worker#1 : 1  
worker#2 : 1  
worker#3 : 1

**ds2.xlarge, 2 nodes (4 slices) (1.0.29551)**

leader : 1  
worker#0 : 1  
worker#1 : 1

**ds2.xlarge, 3 nodes (6 slices) (1.0.29551)**

leader : 1  
worker#0 : 1  
worker#1 : 1  
worker#2 : 1

**ds2.xlarge, 4 nodes (8 slices) (1.0.29551)**

leader : 1  
worker#0 : 1  
worker#1 : 1  
worker#2 : 1  
worker#3 : 1

**ra3.xlplus, 2 nodes (4 slices) (1.0.29551)**

leader : 1  
worker#0 : 1  
worker#1 : 1

**ra3.xlplus, 3 nodes (6 slices) (1.0.29551)**

leader : 1  
worker#0 : 1  
worker#1 : 1  
worker#2 : 1

**ra3.xlplus, 4 nodes (8 slices) (1.0.29551)**

leader : 1  
worker#0 : 1  
worker#1 : 1  
worker#2 : 1  
worker#3 : 1

# Discussion

## Performance Test

First, it must be noted the test script has only examined the smallest type of each node type, and then only two, three and four node clusters. I have heard solid evidence from a fellow Redshift admin that as cluster sizes get quite a lot larger (over a hundred slices), commit times become disproportionately slower; something I will test once I'm contracting again and am happy to blow some hundreds of dollars on a few test runs.

Now, it is immediately apparent from the performance test results that;

1. The number of blocks already present in a table makes no difference to commit times.
2. The more blocks are inserted, the longer commit takes, and the time taken seems essentially linear; the commit has some overhead, so small commits take for the limited data they have a disproportionately long time, but as we come to larger numbers of blocks, the increase in commit time looks linear to the number of blocks. If I understand the Postgres commit correctly, the Postgres commit is wholly insensitive to the number of rows or blocks being committed, and so this marks a major difference in behaviour, but one which is wholly expected, as an inherent part of supporting a cluster of nodes, rather than a single node.
3. Commit occurs in parallel over nodes; if it did not, and commits were serial, running node after node, then as the number of nodes increases, commit would take longer and longer, which it does not. For example, a two node `dc2.large` cluster takes 7.44 seconds to commit 200 blocks per slice, where a four node cluster of the same type, also committing 200 blocks per slice, takes 7.65 seconds.
4. Commit performance varies significantly by node type. Of the three node types, `dc2.large`, `ds2.xlarge` and `ra3.xlplus`, the `ra3.xlplus` node has the fastest commit, and by some way, being about four times faster than `dc2.large` (`ra3` nodes have about twice the hardware of the `dc2` nodes).

There is something odd happening with the `ds2.xlarge` nodes, which is not happening with the other node types. These are the mean/standard deviation benchmarks for the 100 blocks present/200 blocks inserted case, for the different node types;

# Nodes	ds2.xlarge	dc2.large	ra3.xlplus
2	4.39/0.15	7.44/0.22	2.15/0.15
3	7.00/0.50	7.44/0.18	2.06/0.08
4	6.13/0.06	7.65/0.07	2.08/0.10

We see the `ds2.xlarge` type expressed a lot more variance in performance than the other node types. The particular test run used for this white paper shows in fact quite a small variance compared to that seen in other test runs; I've seen times (with larger volumes of data, and so longer times) for `ds2.xlarge`, over the three node sizes, ranging from 13 to 30 seconds, with the three node cluster being the slow cluster.

Remember these are not one-off tests - five iterations of each test run occur, with the slowest and fastest being discarded, so we're looking for each set of three cluster sizes at 15 test iterations. These are consistent results.

My thought so far is that individual `ds2.xlarge` nodes vary significantly in their performance, far more than other node types. A cluster then will be composed of good nodes, and bad nodes, and commits of course run as slowly as the slowest node. Much more so with `ds2.xlarge` than other node types, it looks prudent to benchmark a new cluster to check it's not too bad for performance.

Finally, there is one more `ds2.xlarge` anomaly, which I really have no explanation for at all. Look at the results for inserting 200 blocks with a three node `ds2.xlarge` cluster;

	1	10	100
200	7.48/0.20	4.67/0.62	7.00/0.50

Why was the middle run so much quicker than the other runs? and this is the mean over five runs, which together occurred over the course of about a minute.

## Performance Test (Detailed Results)

The detailed results are provided so we can gain a more detailed understanding of what's happening with the work done when committing, and also they allow a closer investigation of what's happening with `ds2.xlarge`.

In the detailed results I take the data from `STL_COMMIT_STATS` and I find the earliest timestamp for a transaction, and then convert the other timestamps into offsets from that earliest timestamps. This makes it easier to see what's happening in what order.

The system table `STL_COMMIT_STATS` contains one row per node per transaction, which records the start and end times of various phases in the commit work. It looks like the times recorded come from the clock on each respective node, and of course those clocks are going to deviate from each other, just a little, and this shows up; you can for example occasionally find that a node - as far as the times recorded in the table go - has started working on a commit *before* it

was queued. You see this in the two node `ds2.xlarge` detailed results, where worker node 0 has the earliest timestamp, which is on the face of it *before* the leader node queues the commit.

Looking at the data available in `STL_COMMIT_STATS`, at the names of the columns, it looks on the face of it like a standard two-phase commit.

1. The commit is queued. This happens on the leader node, as the column showing the commit queue start time only has a valid value for the leader node.
2. The leader node starts working on the commit, and it kicks off the worker nodes, who as such all start after the leader node, and they start working on preparing the commit of the data they themselves hold.
3. Once all the worker nodes have prepared, and all is well, they report back to the leader node, and once the leader node sees all worker nodes are ready, it then kicks off the commit - it instructs all the worker nodes to go and ahead and actually commit their data.
4. The leader node completes his “global” work and informs the worker nodes, who then are able to complete their “global” work, and then we’re done.

So, to begin with, we see clearly the leader node queues the commit, then begins work, and then the worker nodes start work, and then there’s about 7 seconds or so of work on the worker nodes, taking all worker nodes up to “End Local”.

What looks to happen then is that the leader node waits till all worker nodes have complete their local work, and then begins the global stage, which triggers all the worker node to perform the global stage, which they do, and then all worker nodes and the leader node perform the global work, and when they’re all done, the commit is complete.

It looks to me like there is no synchronization for the end of the global phase; which is to say, we might think the leader node kicks off the global phase, the worker nodes then do that work, and when they’re done, *then* the leader node completes the global phase. Well, this appears *not* to happen, at least if we take the timestamps as they are. The leader node synchronizes the start of the global phase, but not its end.

In principle, what I think happens is this;

Node	Start Queue	Start Work	End Flush	End Staging	End Local	Start Global	End Time
leader	0	1				6	8
worker#0		2	3	4	5	7	8
worker#1		2	3	4	5	7	8
worker#2		2	3	4	5	7	8

Now let’s have a look at the `ds2.xlarge` nodes.

Remember that the global stage is very quick, and all nodes have to wait for the local stage to complete before they can begin the global phase, so the basic measure of how quick a node is how long the local stage took.

The two node cluster takes about 4 seconds to complete the local stage. The three node cluster has two nodes taking about 7 seconds, with the other nodes taking about 5.8 seconds. The four node cluster has all three nodes taking about 5.7 seconds, and one taking about 3.8 seconds.

What I've seen here over the many test runs during the development of the white paper is that `ds2.xlarge` nodes vary a lot in commit performance, just as you see here, but of course commit runs as slowly as the slowest node, since the local stage has to complete on all nodes before the global stage can occur.

It seems like a good idea, if you're spinning up a `ds2.xlarge` cluster, to test commit performance before keeping the cluster.

## General Proofs

We can see that for every test case, on every node type, with every cluster size, we only ever see a single commit in progress at any one time on a single node.

It looks then like there is a single commit queue per cluster, and it commits a single query at a time.



# Conclusions

The number of blocks being committed is in linear proportion to the time taken for the commit to occur, except for very small commits, where the intrinsic overhead of a commit dominates the time which varies linearly to the number of blocks being committed.

The number of blocks already in a table make no difference to the commit time.

The number of nodes in a cluster, over the range of very small clusters tested, has no effect on commit performance. (Note there is solid evidence from a fellow Redshift admin that when cluster sizes begin to exceed a hundred slices, commits do become disproportionately slower.)

Node types vary considerably in their commit performance. Of the three node types tested, **ra3.xlplus** took about 2 seconds, **dc2.large** about 7.5 seconds, **ds2.xlarge** about 7 seconds.

The **ds2.xlarge** node type, unlike the others, showed considerable variance in performance as the number of node changes, and performance was not related to the actual number of nodes; the three node cluster was slowest, the four node cluster was better, the two node cluster best of all. I feel that **ds2.xlarge** nodes may vary considerable from node to node in performance, unlike other node types.

Commits run as slowly as the slowest node in the cluster.

The commit queue looks to be a single queue, which executes a single commit at a time.

# Unexpected Findings

When you investigate Redshift, there are *always* unexpected findings.

1. Commit performance for and only for `ds2.xlarge` type nodes varies greatly between nodes; there seem to be good nodes and bad nodes, and how many of each you find in a given cluster is a matter of chance.
2. Commits are performed on transactions, not on queries. When a transaction comes to commit, all its queries have completed. As such, there is no information in the system tables about transactions which are currently in the commit queue or which are committing. There is only information about transactions is for *after* they have committed, and is in `STL_COMMIT_STATS`.
3. The system table `STL_COMMIT_STATS` has multiple transactions with the transaction ID of 0.
4. The rows in the system table `STL_COMMIT_STATS` are on a per-node basis, and contain timestamps. The timestamps appear to come from the node in question, and so these timestamps come from clocks which are necessarily fractionally out-of-sync, and enough that it can look like the events the timestamps denote have occurred in an order other than their *actual* order. As such, it is necessary when working with the timestamps *not* to compare timestamps across nodes (which also means not comparing timestamps across a transaction, since there is one row per node for each transaction).
5. `boto3` has design and/or implementation issues, at least as far as operating Redshift clusters, and Redshift clusters have reliability issues with start-up. A script running a single cluster doesn't have much of a problem, but a script running nine clusters has enough going it has lots of problems. It took many days of work, and about 150 USD in cluster charges, to force a way through these issues.
6. `ds2.xlarge` type nodes in particular had the problem of starting up, but being impossible to connect to (either due to DNS lookup failure, or connections simply timing out).
7. Temporary tables with `key` distribution do not translate values to slices in the same way as normal tables. No detailed investigation has been performed, but it looks like with a normal table, changing a value by 1 results in a different slice being used, but with a temporary table, values go to the same node until a value difference of about 1500 is reached, at

which point values then go to the next node (and presumably return back to the first node after another 1500).

# Further Questions

1. What is commit performance like on properly large clusters, and large node types, not just the four node clusters which are the largest tested in this document?

# Revision History

## **v1**

- Initial release.

## **v2**

- Bug found in script; Redshift parameter groups were not being applied. Fixed, tests re-run, PDF updated. No changes to conclusions.
- Metadata changes.

## **v3**

- Moved test script to using whole blocks, rather than rows.

## **v4**

- Changed to Redshift Research Project (AWS have a copyright on “Amazon Redshift”).

## **v5**

- Added “About the Author”. made site name in title a link, and made each chapter start a new page.

# Appendix A : Raw Data Dump

Note these results are completely unprocessed; they are a raw dump of the results, so the original, wholly unprocessed data, is available.

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# About the Author

I am a C programmer - kernel development, high performance computing, networking, data structures and so on.

I read the C. J. Date book, the classic text on relational database theory, and having learned the principles, wrote a relational database from scratch in C, which purely by chance set me up quite nicely for what came next, moving into data engineering in late 2011, when I joined as the back-end engineer two friends in their startup.

In that startup, I began using Redshift the day it came out, in 2012 (we had been trying to get into the beta programme).

We were early, heavy users for a year and a half, and I ending up having monthly one-to-one meetings with one of the Redshift team managers, where one or two features which are in Redshift today originate from suggestions made in those meetings, such as the distribution style `ALL`.

Once that was done, after a couple of years of non-Redshift data engineering work, I returned to Redshift work, and then in about mid-2018 contracted with a publisher to write a book about Redshift.

The book was largely written but it became apparent I wanted to do a lot of things which couldn't be done with a book - republish on every new Redshift release, for example - and so in the end I stepped back from the contract and developed the web-site, where I publish investigation into, and ongoing monitoring of, Redshift.

So for many years now I've been investigating Redshift sub-systems full-time, one by one, and this site and these investigations are as far as I know the and the only source of this kind of information about Redshift.

## Redshift Cluster Cost Reduction Service

I provide consultancy services for Redshift - advice, design, training, getting failing systems back on their feet pronto, the usual gamut - but in particular offer a Redshift cluster cost reduction service, where the fee is and only is one month of the savings made.

Broadly speaking, to give guidance, savings are expected fall into one of two categories; either something like 20%, or something like 80%. The former is



for systems where the business use case is such that Redshift cannot be operated correctly, and this outcome requires no fundamental re-engineering work, the latter is for systems where Redshift can be operated correctly, and usually requires fundamental re-engineering work (which you may or may not wish to engage in, despite the cost savings, in which case we're back to the 20%).

Details and contact information are on the [web-site](#).