Multiple task management systems

Task management Systems in use

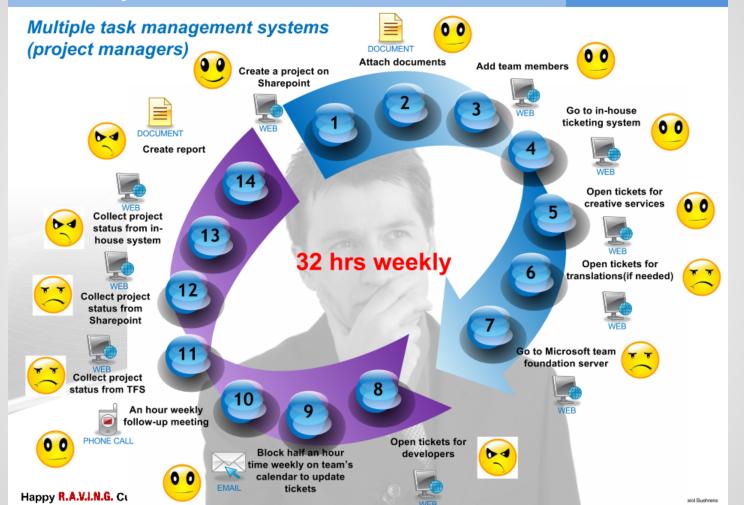
- Sharepoint

- Microsoft team foundation server

- In-house request queue



Old Journey



Barriers

- Waste of time attending unnecessary meetings
- Waste of effort creating requests in multiple environments
- Miscommunication as a result of uncoordinated pieces of data
- Inaccurate project estimates and reports
- Above all, bad user experience

\$425,880 per year

	3.5	hours
X	\$117	full-burden per hour
X	\$409.5	
	20	team members
× \$8,190		per week
52		weeks per year
\$425,880		

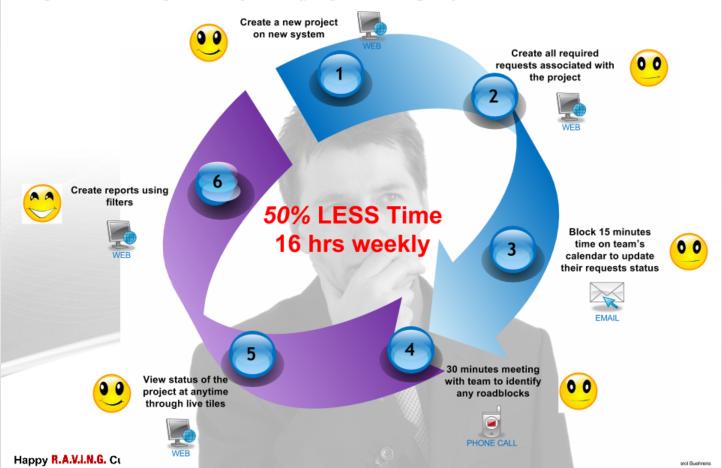
Goals for improvement

- Create centralized system
- Streamline requests and projects
- Clear type operation groupings
- Facilitate reporting
- Real time project progress
- Save time, effort, and money

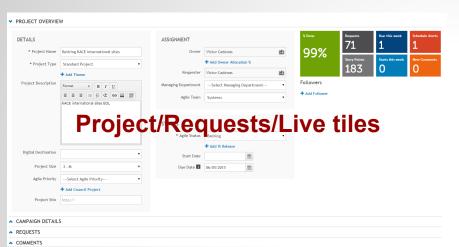


New journey

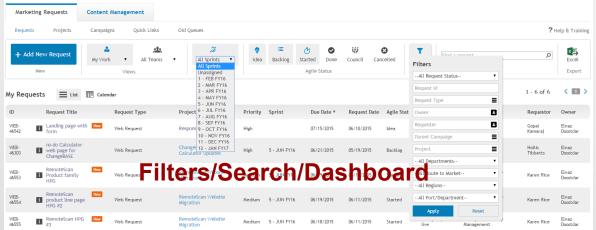
Single task management system (project managers)



How did we do it?







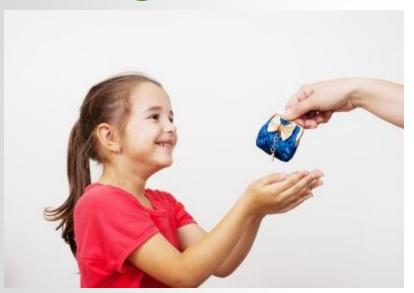
Internal support



\$182,520 per year

```
1.5
               hours
x $117
              full-burden per hour
x $175.5
     20
              team members
× $3,510
              per week
     52
              weeks per year
$182,520
```

\$avings



- **50%** saving in manager's time
- 25% saving in team's time
- Major user experience improvement

\$425,880 per year

- \$182,520 per year

\$243,360 per year