

The background of the image is a deep blue night sky filled with numerous stars. A prominent feature is the Milky Way galaxy, which appears as a bright, hazy band of light stretching diagonally across the sky from the bottom center towards the top right. In the lower-left corner, there is a dark silhouette of a large, leafy tree. The overall scene is a serene night landscape under a starry sky.

# **SAP TCodes**

# **Professional Service**

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**This Book is Based on:**

**SAP ERP 6 EhP 7**

**SAP CRM 7 EhP 3 SR2**

**SAP SRM 7 EhP 3 SR2**

**SAP Solution Manager 7.1 SR1**

**SAP Basis 7.40 SP08**

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Published by:

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Generated at [Sun, 27 Sep 2020 02:10:14 +0000](#)

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## SAP TCodes in Module

# IS-PRS-LS

## Lean Staffing

## IS-PRS-LS - Lean Staffing

#	T-Code	Description	Module	Component
1	<a href="#">LSF EXEC E NH FC</a>	Load and Maintain Enhanced Forecast	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
2	<a href="#">LSF MAINT E NH FC</a>	Maintain Enhanced Forecast	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
3	<a href="#">S_EE5_500002 36</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
4	<a href="#">S_EE5_500002 37</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
5	<a href="#">S_EE5_500002 38</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
6	<a href="#">S_EE5_500002 39</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
7	<a href="#">S_EE5_500002 40</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
8	<a href="#">S_EE5_500002 41</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
9	<a href="#">S_EE5_500002 42</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
10	<a href="#">S_EE5_500002 43</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
11	<a href="#">S_EE5_500002 45</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
12	<a href="#">S_EE5_500002 46</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
13	<a href="#">S_EE5_500002 48</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
14	<a href="#">S_EE5_500002 49</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
15	<a href="#">S_EE5_500002 50</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
16	<a href="#">S_EE5_500002 51</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
17	<a href="#">S_EE5_500002 52</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
18	<a href="#">S_EE5_500002 53</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
19	<a href="#">S_EE5_500002 54</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
20	<a href="#">S_EE5_500002 55</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
21	<a href="#">S_EE5_500002 56</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>

## IS-PRS-LS - Lean Staffing

#	T-Code	Description	Module	Component
22	<a href="#">S_EE5_500002</a> <a href="#">57</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
23	<a href="#">S_EE5_500002</a> <a href="#">62</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
24	<a href="#">S_EE5_500002</a> <a href="#">71</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
25	<a href="#">S_EE5_500002</a> <a href="#">72</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
26	<a href="#">S_EE5_500002</a> <a href="#">74</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
27	<a href="#">S_EE5_500002</a> <a href="#">75</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
28	<a href="#">S_EE5_500002</a> <a href="#">76</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
29	<a href="#">S_EE5_500002</a> <a href="#">77</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
30	<a href="#">S_EE5_500002</a> <a href="#">78</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
31	<a href="#">S_EE5_500002</a> <a href="#">79</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
32	<a href="#">S_EE5_500002</a> <a href="#">80</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
33	<a href="#">S_EE5_500002</a> <a href="#">81</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
34	<a href="#">S_EE5_500002</a> <a href="#">82</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
35	<a href="#">S_EE5_500002</a> <a href="#">83</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
36	<a href="#">S_EE5_500002</a> <a href="#">84</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
37	<a href="#">S_EE5_500002</a> <a href="#">85</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
38	<a href="#">S_EE5_500002</a> <a href="#">88</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
39	<a href="#">S_EE5_500002</a> <a href="#">89</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
40	<a href="#">S_EE5_500002</a> <a href="#">90</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
41	<a href="#">S_EE5_500002</a> <a href="#">92</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
42	<a href="#">S_EE5_500002</a> <a href="#">93</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>



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#	T-Code	Description	Module	Component
43	<a href="#">S_EE5_50000297</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
44	<a href="#">S_EE5_50000313</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
45	<a href="#">S_EE5_50000337</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
46	<a href="#">S_EE5_50000339</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
47	<a href="#">S_EE5_50000360</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
48	<a href="#">S_EE5_50000365</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
49	<a href="#">S_EE5_50000370</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
50	<a href="#">S_EE5_50000373</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
51	<a href="#">S_EE5_50000374</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
52	<a href="#">S_EE5_63000026</a>	Standard query for info set SAWE_OSAW	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
53	<a href="#">S_EE5_63000027</a>	Standard query for info set SAWE_OSAW	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
54	<a href="#">S_EE5_63000028</a>	Standard query for info set SAWE_OSAW	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
55	<a href="#">S_EE5_63000029</a>	Standard query for info set SAWE_OSAW	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
56	<a href="#">S_EE5_63000030</a>	Standard query for info set SAWE_OSAW	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
57	<a href="#">S_EE5_63000031</a>	Standard query for info set SAWE_OSAW	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
58	<a href="#">S_EE5_63000034</a>	Work in Progress Details	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
59	<a href="#">S_EE5_63000035</a>	Work in Progress Revenue	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
60	<a href="#">S_EE5_63000036</a>	Work in Progress Details with Revenue	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
61	<a href="#">S_EE5_63000037</a>	Work in Progress Costs and Revenue	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
62	<a href="#">S_EE6_85000020</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
63	<a href="#">S_EE6_85000070</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>

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#	T-Code	Description	Module	Component
64	<a href="#">S_EE6_85000073</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
65	<a href="#">S_EE6_85000077</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
66	<a href="#">S_EE6_85000102</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
67	<a href="#">S_EE6_85000103</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
68	<a href="#">S_EE6_85000104</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
69	<a href="#">S_EE6_85000105</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
70	<a href="#">S_EE6_85000106</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
71	<a href="#">S_EE6_85000107</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
72	<a href="#">S_EE6_85000108</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
73	<a href="#">S_EE6_85000109</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
74	<a href="#">S_EE6_85000110</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
75	<a href="#">S_EE6_85000126</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
76	<a href="#">S_EE6_85000132</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
77	<a href="#">S_EE6_85000134</a>	Standard query for info set SAWE_OSAW	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
78	<a href="#">S_EE6_85000135</a>	Standard query for info set SAWE_OSAW	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
79	<a href="#">S_EE6_85000136</a>	Standard query for info set SAWE_OSAW	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
80	<a href="#">S_EE6_85000137</a>	Standard query for info set SAWE_OSAW	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
81	<a href="#">S_EE6_85000138</a>	Standard query for info set SAWE_OSAW	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
82	<a href="#">S_EE6_85000139</a>	Standard query for info set SAWE_OSAW	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
83	<a href="#">S_EE6_85000144</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>
84	<a href="#">S_EE6_85000145</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>

## IS-PRS-LS - Lean Staffing

#	T-Code	Description	Module	Component
85	<a href="#">S EE6 850001</a> <a href="#">65</a>	(empty)	<a href="#">IS-PRS-LS</a>	<a href="#">EA-APPL</a>

